



This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

Usage guidelines

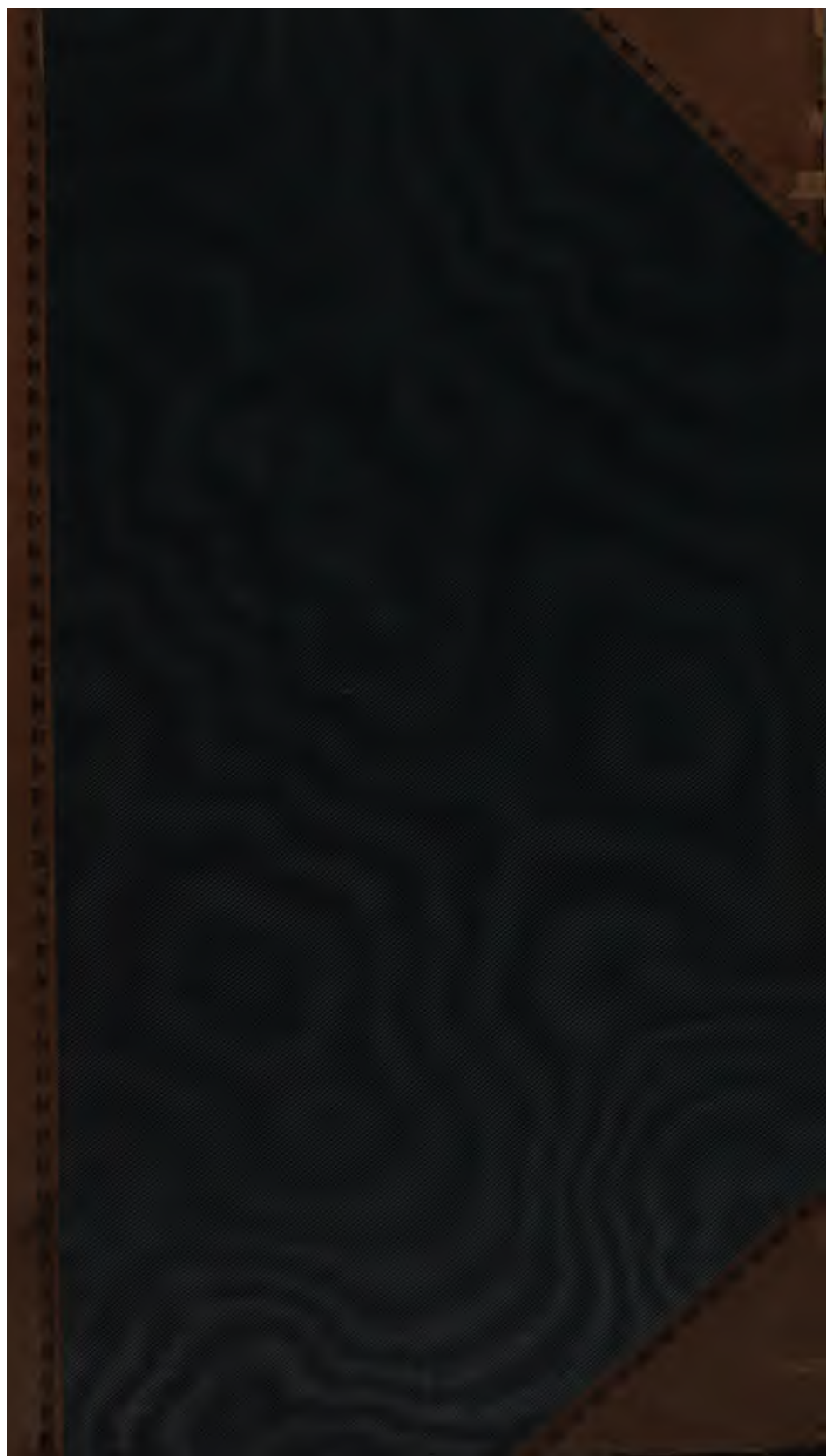
Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + *Refrain from automated querying* Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at <http://books.google.com/>



38.

793.



**ARBORETUM ET FRUTICETUM
BRITANNICUM.**

VOL. VI.

SECOND VOLUME OF PLATES.

LONDON:
Printed by A. SPOTTISWOODE,
New-Street-Square.

ARBORETUM ET FRUTICETUM BRITANNICUM;

OR,

THE TREES AND SHRUBS OF BRITAIN,
Native and Foreign, Hardy and Half-Hardy,
PICTORIALLY AND BOTANICALLY DELINEATED,
AND SCIENTIFICALLY AND POPULARLY DESCRIBED;

WITH

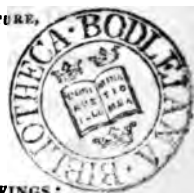
THEIR PROPAGATION, CULTURE, MANAGEMENT,
AND USES IN THE ARTS, IN USEFUL AND ORNAMENTAL PLANTATIONS, AND IN
LANDSCAPE-GARDENING;

PRECEDED BY A

HISTORICAL AND GEOGRAPHICAL OUTLINE
OF THE TREES AND SHRUBS OF TEMPERATE CLIMATES
THROUGHOUT THE WORLD.

By J. C. LOUDON, F.L. & H.S., &c.

AUTHOR OF THE ENCYCLOPÆDIAS OF GARDENING AND OF AGRICULTURE,
AND CONDUCTOR OF THE GARDENER'S MAGAZINE.



IN EIGHT VOLUMES:

FOUR OF LETTERPRESS, ILLUSTRATED BY ABOVE 2500 ENGRAVINGS;
AND FOUR OF OCTAVO AND QUARTO PLATES.

~~~~~  
VOL. VI.

THE PLATES FROM ROSA'CEÆ TO OLEA'CEÆ INCLUSIVE.

---

LONDON:

PRINTED FOR THE AUTHOR;

AND SOLD BY

LONGMAN, ORME, BROWN, GREEN, AND LONGMANS;

THE PARTIALLY COLOURED AND COLOURED COPIES, BY  
JAMES RIDGWAY AND SONS.

1838.

793.





# CONTENTS.

## LIST OF THE PORTRAITS OF TREES FORMING VOL. VI., SYSTEMATICALLY ARRANGED.

The names, scientific and English, of all the trees included in the plates forming Vols. V. VI. VII. and VIII., will be found systematically arranged in the General Contents in Vol. I., and alphabetically arranged at the end of Vol. VIII.

The number on the left hand merely shows the series; that on the right extremity of the column, in parenthesis, is the number printed on the plate; and the number preceding it refers to that page of the body of the work where the tree is treated of.

|                                                                                                                                              |  |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------|
| <b>ROSACEÆ. (FRUIT TREES, THORNS, SERVICES, &amp;c.)</b>                                                                                     |  | 120. <i>C. l.</i> , full-grown tree - (97a.)<br>Syon House. <i>H. Le Jeune.</i>                                  |
| Text in Vol. II.                                                                                                                             |  | 121. <i>Cratægus coccinea</i> - p. 816. (102.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                           |
| 105. <i>Amýgdalus communis</i> } p. 674. (85.)<br>(the Almond) -<br>Hort. Soc. Gard. <i>Miss M. L.</i>                                       |  | 122. <i>C. glandulosa</i> - p. 817. (102a.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                              |
| 106. <i>Pérsica vulgaris</i> (the } p. 680. (86.)<br>Peach) -<br>Hort. Soc. Gard. <i>Miss M. L.</i>                                          |  | 123. <i>C. punctata</i> - p. 818. (104.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                 |
| 107. <i>Armeniaca vulgaris</i> } p. 682. (87.)<br>(the Apricot) -<br>Hort. Soc. Gard. <i>Miss M. L.</i>                                      |  | 124. <i>C. pyrifolia</i> - p. 819. (105.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                |
| 108. <i>A. sibirica</i> - p. 683. (88.)<br>Hort. Soc. Gard. <i>Miss M. L.</i>                                                                |  | 125. <i>C. macracantha</i> - p. 819. (105.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                              |
| 109. <i>Prúnus spinosa</i> (the } p. 684. (90.)<br>Sloe) -<br>Hort. Soc. Gard. <i>H. W. Jukes.</i>                                           |  | 126. <i>C. Crús-gállí</i> (the } p. 820. (103.)<br>Cockspur Thorn) }<br>Hort. Soc. Gard. <i>Miss E. Ronalds.</i> |
| 110. <i>P. insititia</i> (the Bul- } p. 687. (91.)<br>lace) -<br>Hort. Soc. Gard. <i>H. W. Jukes.</i>                                        |  | 127. <i>C. C.</i> , full-grown tree - (106a.)<br>Fulham Palace. <i>H. Le Jeune.</i>                              |
| 111. <i>P. domestica myrobá-</i><br><i>lana</i> (the Myrobalan } p. 688. (93.)<br>Plum) -<br>Hort. Soc. Gard. <i>Miss M. L.</i>              |  | 128. <i>C. C. pyracanthaefolia</i> p. 820. (108.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                        |
| 112. <i>Cérasus sylvestris</i> } p. 693. (95.)<br>(syn. <i>duracina</i> ) (the }<br>common Cherry) }<br>Hort. Soc. Gard. <i>H. Le Jeune.</i> |  | 129. <i>C. C. salicifolia</i> - p. 820. (108a.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                          |
| 113. <i>C. s.</i> , full-grown tree - (95a.)<br>Stadley Park. <i>H. W. Jukes.</i>                                                            |  | 130. <i>C. C. ovalifolia</i> - p. 821. (108b.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                           |
| 114. <i>C. vulgaris</i> (syn. <i>avium</i> ) p. 693. (94.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                           |  | 131. <i>C. C. prunifolia</i> - p. 821. (109.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                            |
| 115. <i>C. v. semperfloréns</i> - p. 701. (96.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                                      |  | 132. <i>C. nigra</i> - p. 822. (110.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                    |
| 116. <i>C. Mahaleb</i> (the Per- } p. 707. (98.)<br>fumed Cherry) -<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                  |  | 133. <i>C. purpurea</i> - p. 822. (111.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                 |
| 117. <i>C. Pádus</i> (the Bird } p. 709. (99.)<br>Cherry) -<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                          |  | 134. <i>C. Douglasi</i> - p. 823. (112.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                 |
| 118. <i>C. serótina</i> - p. 712. (101.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                                             |  | 135. <i>C. fláva</i> - p. 823. (113.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                    |
| 119. <i>C. lusitánica</i> (the Por- } p. 714. (97.)<br>tugal Laurel) -<br>Syon House. <i>H. Le Jeune.</i>                                    |  | 136. <i>C. apiifolia</i> - p. 824. (115.)<br><i>Messrs. Loddiges. H. Le Jeune.</i>                               |
|                                                                                                                                              |  | 137. <i>C. cordata</i> - p. 825. (109a.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                                 |
|                                                                                                                                              |  | 138. <i>C. spatulata</i> - p. 825. (115b.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                               |
|                                                                                                                                              |  | 139. <i>C. Azarólus</i> (the Aza- } p. 826. (116.)<br>role) -<br><i>Messrs. Loddiges. H. Le Jeune.</i>           |
|                                                                                                                                              |  | 140. <i>C. maroccana</i> - p. 827. (116a.)<br>Hort. Soc. Gard. <i>H. Le Jeune.</i>                               |

141. *C. Arònia* - p. 827. (117.)  
Hort. Soc. Gard. *H. Le Jeune.*
142. *C. orientàlis* (syn. } p. 827. (117a.)  
    *odoratissima*) }  
Hort. Soc. Gard. *H. Le Jeune.*
143. *C. tanacetifolia* - p. 828. (117b.)  
Hort. Soc. Gard. *H. Le Jeune.*
144. *C. t. glàbra* - p. 828. (117c.)  
Messrs. Loddiges. *H. Le Jeune.*
145. *C. t. Leeana* - p. 828. (117d.)  
Leyton Nursery. *H. Le Jeune.*
146. *C. heterophýlla* - p. 829. (117d.)  
Hort. Soc. Gard. *H. Le Jeune.*
147. *C. Oxyacantha* (the } p. 829. (118.)  
    Hawthorn) }  
Hort. Soc. Gard. *H. Le Jeune.*
148. *C. O.*, full-grown tree - (118.\*)  
Studley Park. *H. W. Jukes.*
149. *C. O. obtusata* - p. 830. (117e.)  
Hort. Soc. Gard. *H. Le Jeune.*
150. *C. O. laciniata* - p. 830. (118a.)  
Hort. Soc. Gard. *H. Le Jeune.*
151. *C. O. eriocarpa* - p. 831. (118b.)  
Hort. Soc. Gard. *H. Le Jeune.*
152. *C. O. Oliveriana* - p. 831. (118c.)  
Hort. Soc. Gard. *H. Le Jeune.*
153. *C. O. melanocarpa* p. 831. (118d.)  
Hort. Soc. Gard. *H. Le Jeune.*
154. *C. O. stricta* - p. 832. (118e.)  
Hort. Soc. Gard. *Miss E. Ronalds.*
155. *C. O. reginae* - p. 832. (118f.)  
Messrs. Loddiges. *H. Le Jeune.*
156. *C. mexicana* - p. 843. (119.)  
Messrs. Loddiges. *H. Le Jeune.*
157. *Photinia serrulata* - p. 868. (120.)  
Syon House. *H. Le Jeune.*
158. *Cotoneaster frígida* p. 871. (122a.)  
Hort. Soc. Gard. *H. Le Jeune.*
159. *C. affinis* - p. 871. (122a.)  
Hort. Soc. Gard. *H. Le Jeune.*
160. *C. acuminata* - p. 872. (122c.)  
Fulham Nursery. *Mrs M. L.*
161. *C. nummularia* - p. 872. (122b.)  
Hort. Soc. Gard. *H. Le Jeune.*
162. *Amelanchier Botry-* }  
    *apium* (Snowy) } p. 874. (121.)  
    *Mespilus*) }  
Hort. Soc. Gard. *H. Le Jeune.*
163. *A. Botryap.*, full-grown tree (121a.)  
Syon House. *G. R. Lewis.*
164. *Mespilus germanica* } p. 877. (123.)  
    (the Medlar) }  
Hort. Soc. Gard. *H. Le Jeune.*
165. *M. Smithii* (syn. } p. 878. (124.)  
    *grandiflora*) }  
Hort. Soc. Gard. *H. Le Jeune.*
166. *Pyrus communis* } p. 880. (125.)  
    (the Pear) }  
Hort. Soc. Gard. *H. Le Jeune.*
167. *P. c.*, full-grown tr  
Hamley Cottage. *G.*
168. *P. c. var. glout more*  
Bayswater. *H. Le Je*
169. *P. sinàica* -  
Hort. Soc. Gard. *H.*
170. *P. sinénsis* -  
Hort. Soc. Gard. *Mis*
171. *P. bollwylleriana*  
Hort. Soc. Gard. *H.*
172. *P. variolosa* -  
Hort. Soc. Gard. *H.*
173. *P. Malus* (the App  
Hort. Soc. Gard. *H.*
174. *P. M.*, full-grown  
Tibberton. *G. R. Lew*
175. *P. baccata* (the Si-  
berian Crab) -  
Hort. Soc. Gard. *Mi*
176. *P. M. coronaria*  
Hort. Soc. Gard. *H.*
177. *P. (M.) angustifolia*  
Hort. Soc. Gard. *H.*
178. *P. (M.) spectabilis*  
Hort. Soc. Gard. *H.*
179. *P. Aria undulata*  
(the White Beam  
Tree) -  
Hort. Soc. Gard. *H.*
180. *P. vestita* -  
Messrs. Loddiges. *M*
181. *P. terminalis* (the  
Wild Service)  
Hort. Soc. Gard. *H.*
182. *P. pinnatifida* -  
Hort. Soc. Gard. *H.*
183. *P. aucuparia* (the  
Mountain Ash)  
Hort. Soc. Gard. *H.*
184. *P. americana* -  
Hort. Soc. Gard. *H.*
185. *P. Sórbus* (the Sorb  
or True Service  
Tree) -  
Messrs. Loddiges. *M*
186. *P. S. lanuginosa* -  
Hort. Soc. Gard. *H.*
187. *P. spùria* -  
Hort. Soc. Gard. *H.*
188. *Cydonia vulgaris* (the  
Quince) -  
Hort. Soc. Gard. *H.*
189. *C. sinénsis* -  
Hort. Soc. Gard. *H.*
- MYRTACE.
190. *Eucalyptus robùsta*  
Stamford Hill. *L. M.*
- CORNA'CE
191. *Córnuis más* (the }  
    Dogwood) }  
Hort. Soc. Gard. *H.*

- CAPRIFOLIA'CEÆ.*
192. *Sambucus nigra* } p. 1027. (150.)  
(the Elder) }  
Hort. Soc. Gard. *H. Le Jeune.*
193. *Viburnum prunifolium* p. 1034. (151.)  
Hort. Soc. Gard. *H. Le Jeune.*
- ERICA'CEÆ.*
194. *A'rbutus hýbrida* - p. 1119. (152.)  
Hort. Soc. Gard. *H. Le Jeune.*
195. *A. Andráchne* - p. 1120. (152a.)  
Messrs. Loddiges. *H. Le Jeune.*
- HALESIA'CEÆ. (SNOWDROP TREES.)*
196. *Halèsia tetráptera* - p. 1190. (154.)  
Hort. Soc. Gard. *H. Le Jeune.*
197. *H. t.*, full-grown tree - (153.)  
Syon House. *G. R. Lewis.*
- EBENA'CEÆ. (LOTE TREES, OR DATE PLUMS.)*
198. *Diospýros Lótus* - p. 1194. (155a.)  
Bayswater. *H. Le Jeune.*
199. *D. L.*, full-grown tree - (155.)  
Syon House. *G. R. Lewis.*
200. *D. virginiana* }  
(Persimon, or } p. 1195. (156a.)  
American Date }  
Plum) }  
Hort. Soc. Gard. *H. Le Jeune.*
201. *D. v.*, full-grown tree - (155b.)  
Syon House. *G. R. Lewis.*
- OLEA'CEÆ. (ASH TREES.)*
202. *Fráxinus excélsior* - p. 1214. (157.)  
Hort. Soc. Gard. *H. Le Jeune.*
203. *F. e.*, full-grown tree - (156b.)  
Kensington Gardens. *J. Martin.*
204. *F. e.*, full-grown winter } (156c.)  
tree, 4to }  
Studley Park. *H. W. Jukes.*
205. *F. e. péndula* - p. 1214. (158.)  
Hort. Soc. Gard. *H. Le Jeune.*
206. *F. simplicifolia* - p. 1228. (159.)  
Hort. Soc. Gard. *H. Le Jeune.*
207. *F. parvifolia* - p. 1229. (63.)  
Hort. Soc. Gard. *H. Le Jeune.*
208. *F. lentiscifolia* - p. 1231. (166.)  
Hort. Soc. Gard. *H. Le Jeune.*
209. *F. americana* - p. 1232. (161.)  
Hort. Soc. Gard. *H. Le Jeune.*
210. *F. juglandifolia*, full- } p. 1236. (163.)  
grown tree, 4to }  
Pope's Villa, Twickenham. *H. Le Jeune.*
211. *F. epíptera* (syn. } p. 2137. (162.)  
láncea) - }  
Hort. Soc. Gard. *H. Le Jeune.*
212. *F. pannosa*, full- } p. 1240. (162a.)  
grown tree - }  
Ham House, Essex. *L. Martin.*
213. *O'rnus europæa* } p. 1241. (167a.)  
(the Flowering }  
Ash) - }  
Hort. Soc. Gard. *H. Le Jeune.*
214. *O. e.*, full-grown tree - (167.)  
Syon House. *G. R. Lewis.*

## LIST OF PLATES IN VOL. VI., ALPHABETICALLY ARRANGED.

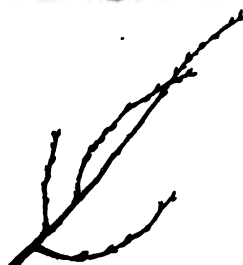
The Roman numerals refer to the volumes of the text where the species is treated of.

- Almond. See *Amýgdalus*.
- Amelánchier Botryápium* II. p. 874. (121.)
- A. B.*, full-grown tree - - - (121a.)
- Amýgdalus communis* } II. p. 674. (85.)  
(the Almond) }
- Apple. See *Pýrus Málus*. - - -
- Apricot. See *Armeniaca*.
- A'rbutus Andráchne* - II. p. 1120. (152a.)
- A. hýbrida* - - - II. p. 1119. (152.)
- Armeniaca vulgaris* (the } II. p. 682. (87.)  
Apricot) }
- A. sibírica* - - - p. 683. (88.)
- Ash. See *Fráxinus*.
- Azarole. See *Cratægus Azarólus*.
- Bird Cherry. See *Cérasus Pádus*.
- Cérasus (ávium) vulgaris* II. p. 693. (94.)
- C. (durácina) sylvéstris* } II. p. 693. (95.)  
(the Cherry) }
- Cérasus sylvéstris*, full-grown tree - (95a.)
- C. lusitánica* (the } II. p. 714. (97.)  
Portugal Laurel) }
- C. l.*, full-grown tree - - - (97a.)
- C. Maháleb* (the Perfumed } II. p. 707. (98.)  
Cherry) }
- C. Pádus* (the Bird Cherry) II. p. 709. (99.)
- C. semperflorens* - - - II. p. 701. (96.)
- C. serótina* - - - II. p. 712. (101.)
- Cherry. See *Cérasus*.
- Cockspur Thorn. See *Cratægus Crus-gállí*.
- Córnus mas* (the } II. p. 1014. (149a.)  
Dogwood Tree) }
- Cotoneáster acuminata* II. p. 872. (122c.)
- C. affinis* - - - II. p. 871. (122a.)
- C. frígida* - - - II. p. 871. (122a.)
- C. nummulária* - - - II. p. 872. (122b.)
- Cratægus apiifolia* - - - II. p. 824. (115.)

|                                                       |                        |                     |
|-------------------------------------------------------|------------------------|---------------------|
| <i>Cratæ'gus Arònia</i>                               | - II. p. 827. (117.)   | <i>F. e. simp.</i>  |
| <i>C. Azaròlus</i> (the Azarole)                      | II. p. 826. (116.)     | <i>Halèsia te</i>   |
| <i>C. coccinea</i>                                    | - II. p. 816. (102.)   | <i>Snowdr</i>       |
| <i>C. cordata</i>                                     | - II. p. 825. (109a.)  | <i>H. t., full-</i> |
| <i>C. Crús-gállì</i> (the }<br>Cockspur Thorn)        | - II. p. 820. (103.)   | <i>Hawthorn</i>     |
| <i>C. C. g., full-grown tree</i>                      | - (106a)               | <i>Lotus Tre</i>    |
| <i>C. C. ovalifòlia</i>                               | - II. p. 821. (108b.)  | <i>Medlar.</i>      |
| <i>C. C. prunifòlia</i>                               | - II. p. 821. (109.)   | <i>Méspilus g</i>   |
| <i>C. C. pyracanthæfòlia</i>                          | - II. p. 820. (108.)   | <i>Medlar.</i>      |
| <i>C. C. salicifòlia</i>                              | - II. p. 820. (108a.)  | <i>M. (grand</i>    |
| <i>C. Doúglassi</i>                                   | - II. p. 823. (112.)   | <i>Mountain</i>     |
| <i>C. flàva</i>                                       | - II. p. 823. (113.)   | <i>Peach. S</i>     |
| <i>C. glandulosa</i>                                  | - II. 817. (102a.)     | <i>Pear. See</i>    |
| <i>C. heterophýlla</i>                                | - II. p. 829. (117d.)  | <i>Perfumed</i>     |
| <i>C. macracántha</i>                                 | - II. p. 819. (105.)   | <i>O'rnus eu</i>    |
| <i>C. maroccàna</i>                                   | - II. p. 827. (116a.)  | <i>Floweri</i>      |
| <i>C. mexicàna</i>                                    | - II. p. 843. (119.)   | <i>O. e., full-</i> |
| <i>C. nìgra</i>                                       | - II. p. 822. (110.)   | <i>Pérsica vul</i>  |
| <i>C. (odoratíssima) orientàlis</i> }                 | - II. p. 827. (117a.)  | <i>Photínia s</i>   |
| <i>C. Oxyacántha</i> (the }<br>Hawthorn)              | II. p. 829. (118.)     | <i>Plum. S</i>      |
| <i>C. O., full-grown tree</i>                         | - (118.*)              | <i>Portugal I</i>   |
| <i>C. O. eriocárpa</i>                                | - II. p. 831. (118b.)  | <i>Prúnus de</i>    |
| <i>C. O. laciniàta</i>                                | - II. p. 830. (118a.)  | <i>myrobál</i>      |
| <i>C. O. melanocárpa</i>                              | - II. p. 831. (118d.)  | <i>P. insitítia</i> |
| <i>C. O. obtusàta</i>                                 | - II. p. 830. (117e.)  | <i>P. spinosa</i>   |
| <i>C. O. Olivieriàna</i>                              | - II. p. 831. (118c.)  | <i>Pyrus ame</i>    |
| <i>C. O. reginæ</i>                                   | - II. p. 832. (118f.)  | <i>P. (M.) au</i>   |
| <i>C. O. strìcta</i>                                  | - II. p. 832. (118e.)  | <i>P. A'ria u</i>   |
| <i>C. punctàta</i>                                    | - p. 818. (104.)       | <i>White l</i>      |
| <i>C. purpùrea</i>                                    | - II. p. 822. (111.)   | <i>P. aucupà</i>    |
| <i>C. pyrifòlia</i>                                   | - II. p. 819. (105.)   | <i>Mounta</i>       |
| <i>C. spathulàta</i>                                  | - II. p. 825. (115b.)  | <i>P. baccàta</i>   |
| <i>C. tanacetifòlia</i>                               | - II. p. 828. (117b.)  | <i>Crab)</i>        |
| <i>C. t. glàbra</i>                                   | - II. p. 828. (117c.)  | <i>P. bollwyl</i>   |
| <i>C. t. Leedna</i>                                   | - II. p. 828. (117d.)  | <i>P. commu</i>     |
| <i>Cydònia vulgàris</i>                               | - II. p. 929. (146.)   | <i>P. c., full-</i> |
| <i>C. sinènsis</i>                                    | - II. p. 931. (948.)   | <i>P. c., var.</i>  |
| <i>Diospýros Lótus</i> (the }<br>Date Plum)           | II. p. 1194. (155a.)   | <i>P. coronàr</i>   |
| <i>D. L., full-grown tree</i>                         | - (155.)               | <i>P. híbrida</i>   |
| <i>D. virginiana</i>                                  | - II. p. 1195. (156a.) | <i>P. Málus (</i>   |
| <i>D. v., full-grown tree</i>                         | - (155b.)              | <i>P. M., ful</i>   |
| <i>Dogwood.</i>                                       | See <i>Córnu</i> s.    | <i>P. pinnat</i>    |
| <i>Elder.</i>                                         | See <i>Sambùcus</i> .  | <i>P. sinàica</i>   |
| <i>Flowering Ash.</i>                                 | See <i>O'rnus</i> .    | <i>P. sinènsis</i>  |
| <i>Eucalýptus robùsta</i>                             | - II. p. 959. (148.)   | <i>P. Sórbus</i>    |
| <i>Fráxinus americàna</i>                             | - II. p. 1232. (161.)  | <i>True Se</i>      |
| <i>F. a. (lancea) epíptera</i>                        | II. p. 2137. (162.)    | <i>P. (M.) s</i>    |
| <i>F. a. juglandifòlia,</i> }<br>full-grown tree, 4to | II. p. 236. (163.)     | <i>P. spùria</i>    |
| <i>F. a. pannosa,</i> }<br>full-grown tree            | II. p. 1240. (162a.)   | <i>P. variolòs</i>  |
| <i>F. excélsior</i> }                                 | II. p. 1214. (157.)    | <i>P. (A.) ve</i>   |
| (the common Ash)                                      |                        | <i>P. tormir</i>    |
| <i>F. e., full-grown tree</i>                         | - (156b.)              | <i>Wild Se</i>      |
| <i>F. e., full-grown winter tree, 4to</i>             | - (156c.)              | <i>Quince.</i>      |
| <i>F. e. lentiscifòlia</i>                            | - II. p. 1231. (166.)  | <i>Service.</i>     |
| <i>F. e. parvifòlia</i>                               | - II. p. 1229. (63.)   | <i>Siberian C</i>   |
| <i>F. e. péndula</i>                                  | - II. p. 1214. (158.)  | <i>Sloe. See</i>    |
|                                                       |                        | <i>Snowdrop</i>     |
|                                                       |                        | <i>Sorb. See</i>    |
|                                                       |                        | <i>Sambùcus</i>     |
|                                                       |                        | <i>Vibúrnum</i>     |
|                                                       |                        | <i>White Bea</i>    |
|                                                       |                        | <i>Wild Servi</i>   |

XXVI.A.  
*Amigdalus communis.*  
 The common sweet Almond tree.

85



20

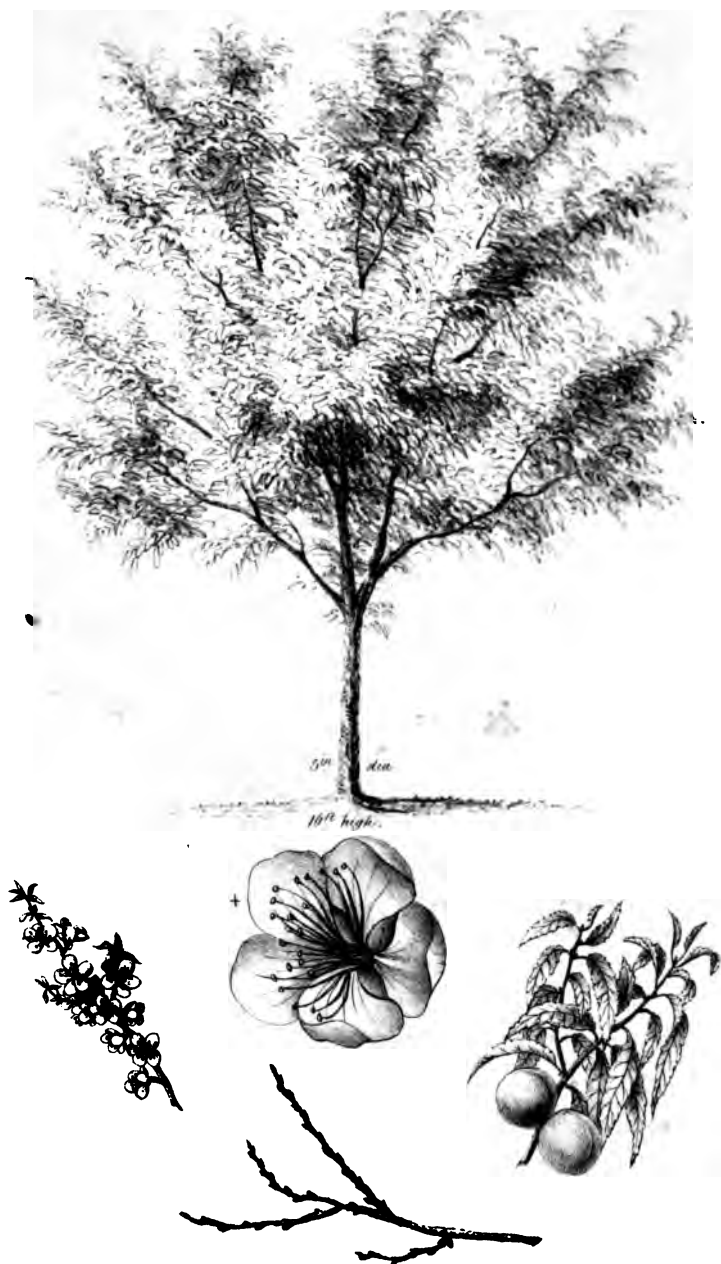
1

2

3

XXVII. A.  
*Pérsica vulgàris.*    ♀  
 The common Peach tree.

86

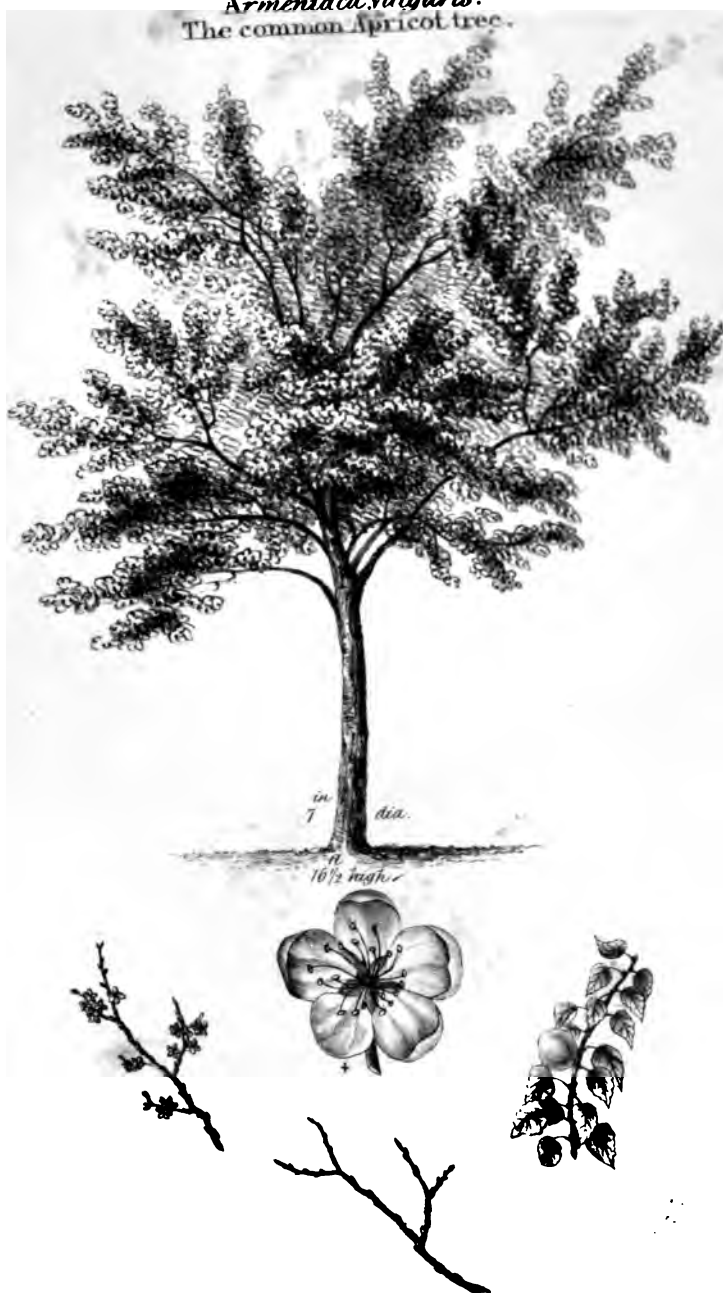


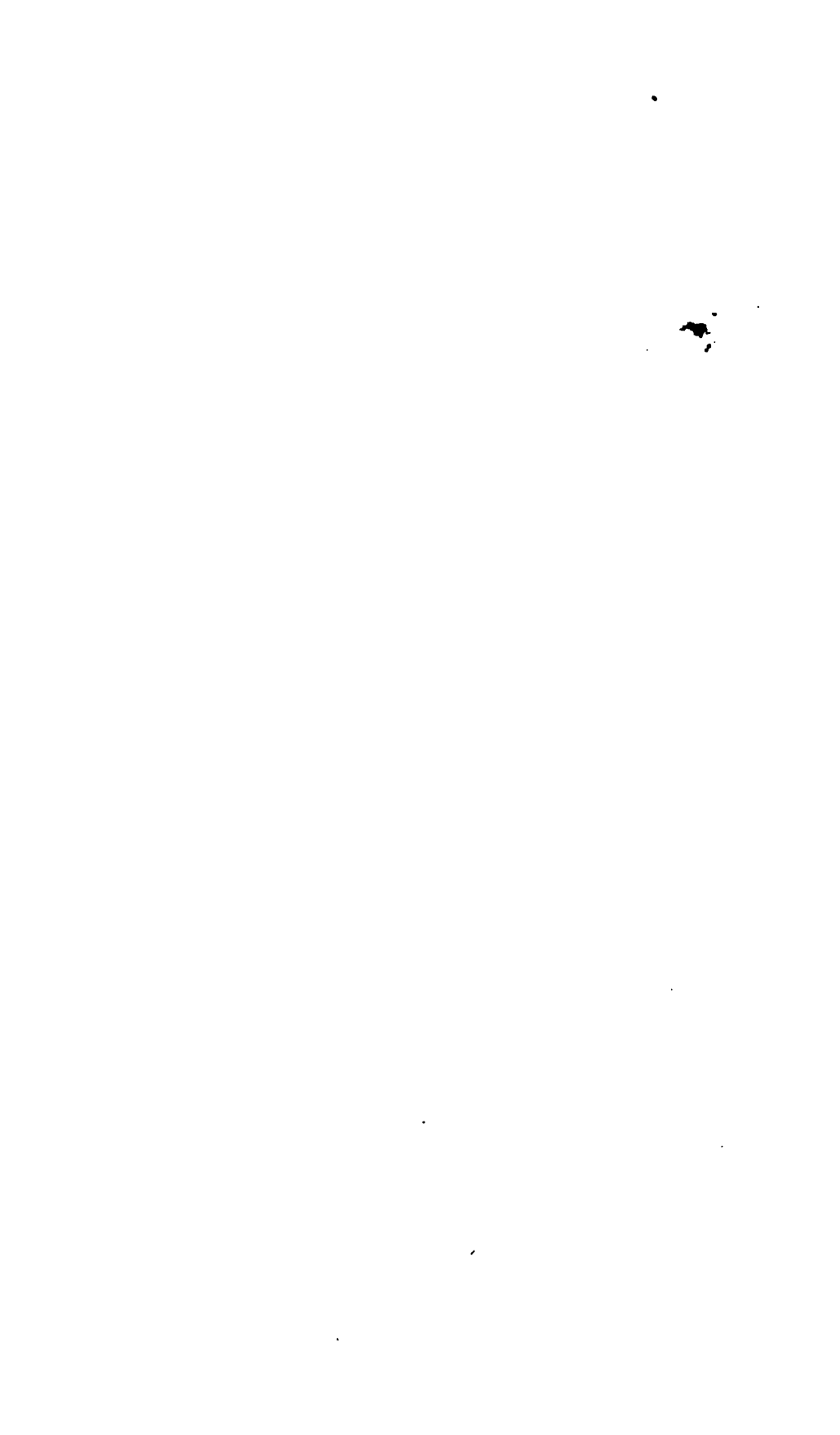
Printed from Zuehlke Day & Knappe.





XXVIII.  
*Armeniaca vulgaris.*  
 The common Apricot tree.

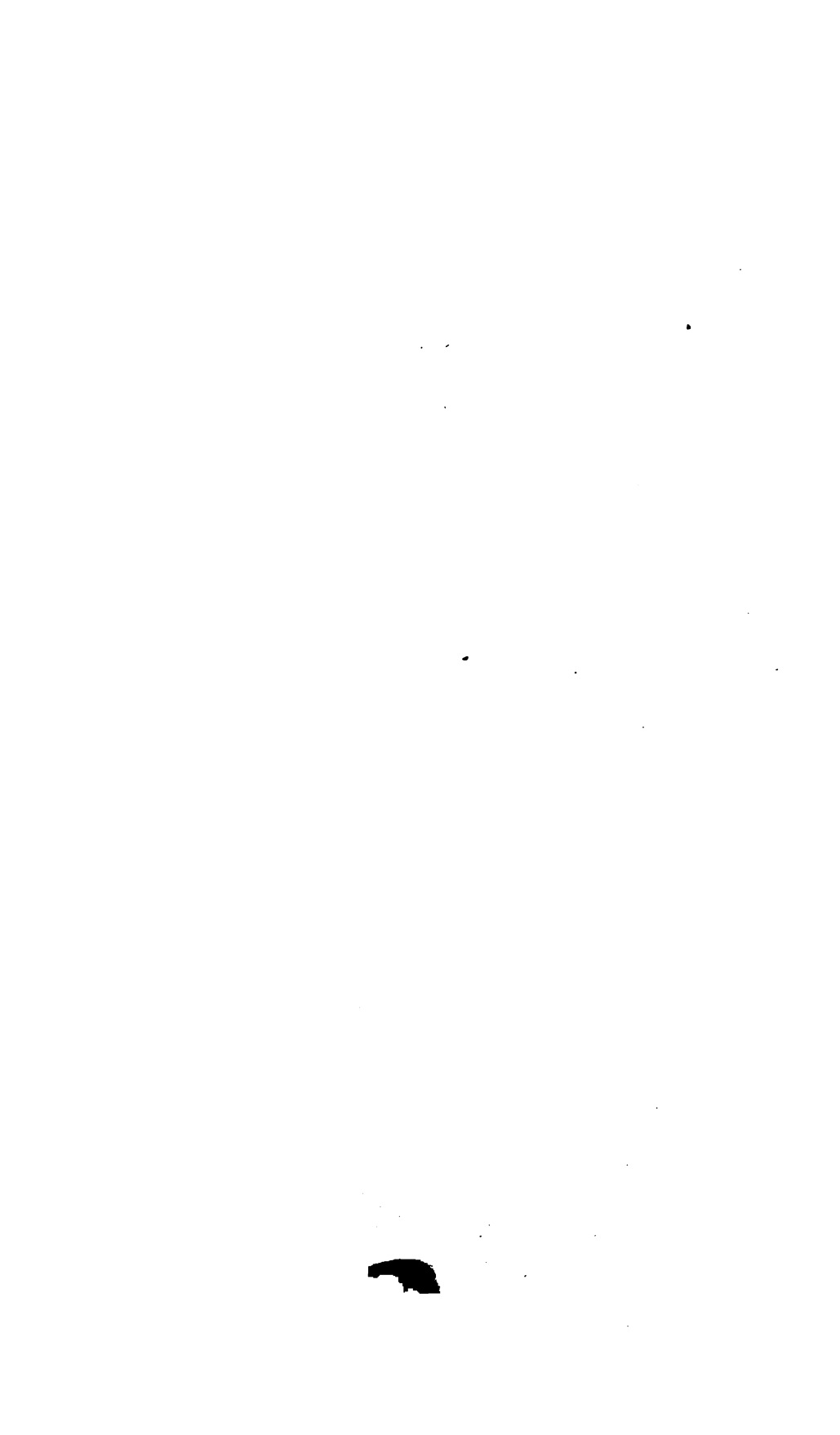




XXVIII B.  
*Armeniaca sibirica*  
 The Siberian Apricot tree.

88





*Prunus spinosa.*  
The spiny Plum, or Sloe, tree.



13 ft. high, 7 in. diam.



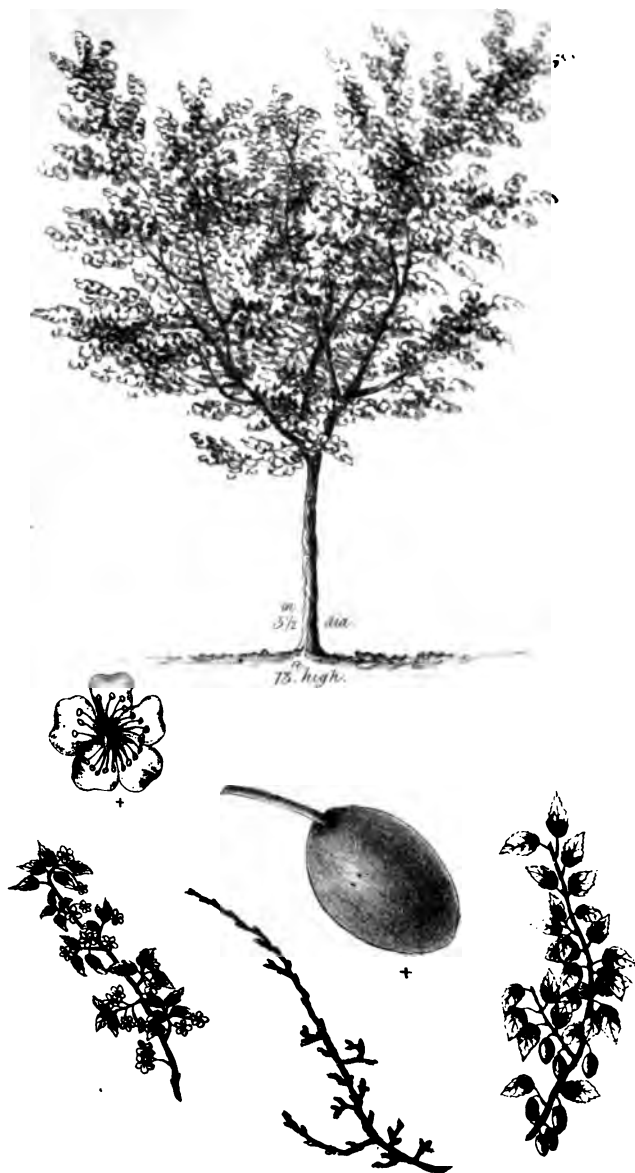


.

.

XXIX. B.  
*Prunus institia*.  
 The grafted Plum, or Bullace, tree.

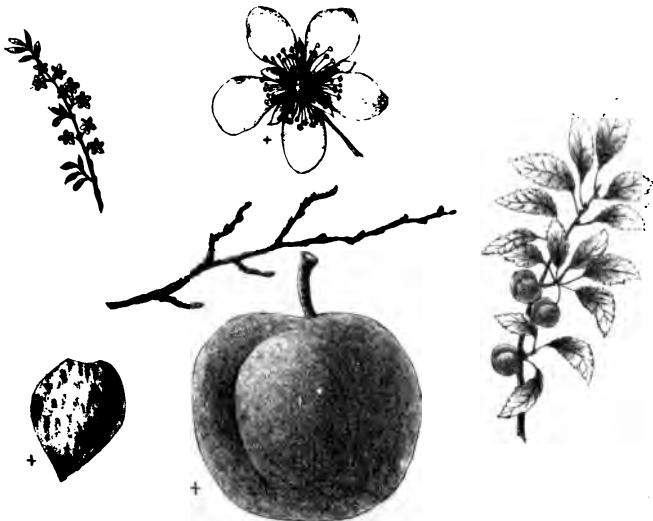
91







*Prunus domestica myrobálana.*  
The Myrobalan Plum tree .





*Cerasus duracina*

The hard-fleshed-fruited, or common Cherry tree.



47

48

*Cerasus sylvestris.*

The wood, or common wild black, Cherry tree.



Full-grown tree at Studley Park, 86 ft. high; diam. of the trunk, 2 ft. 8½ in.  
[Scale 1 in. to 24 ft.]



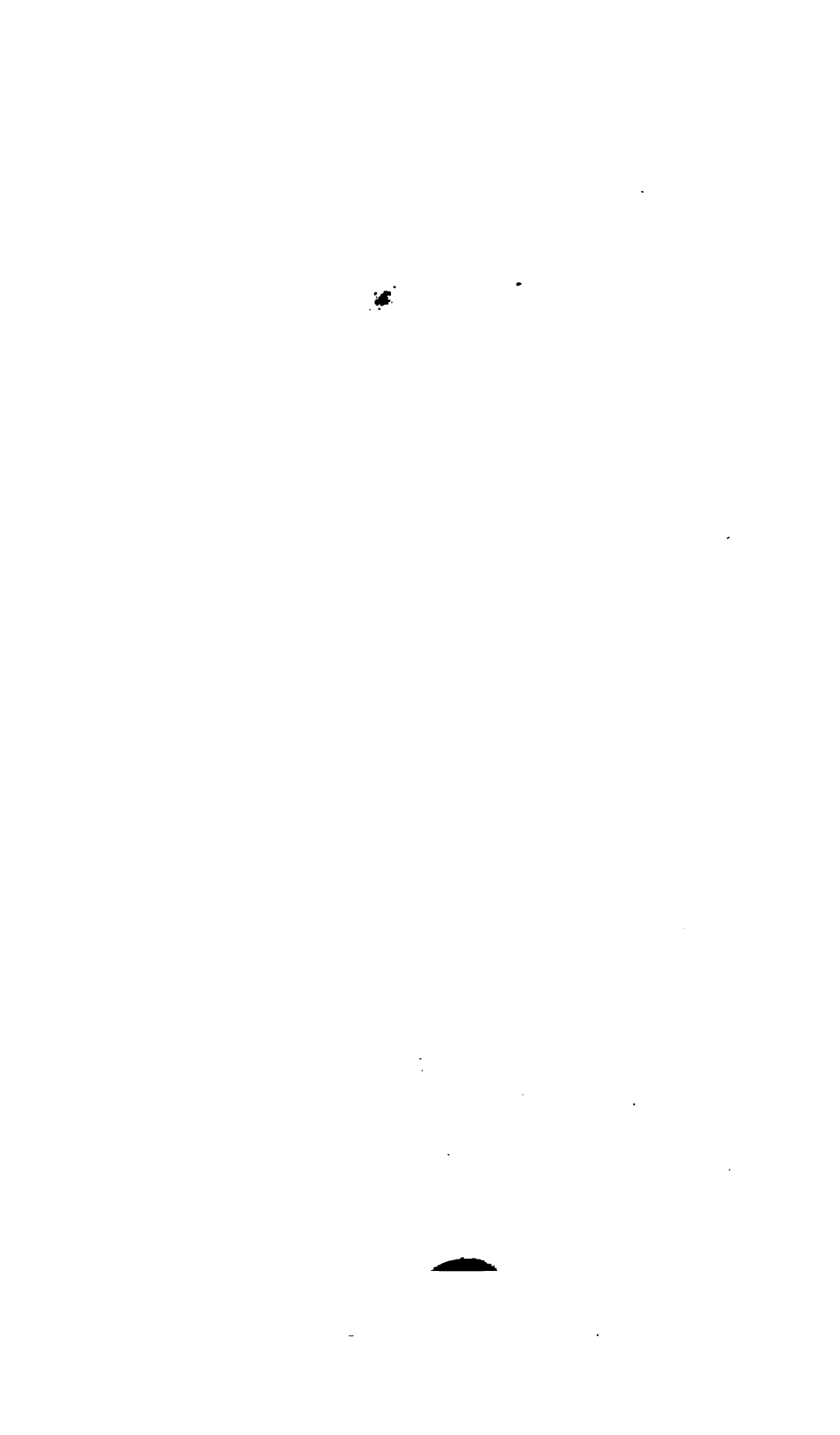


*Cerasus avium.*

The Bird's or wild Cherry, or Gean, Tree.





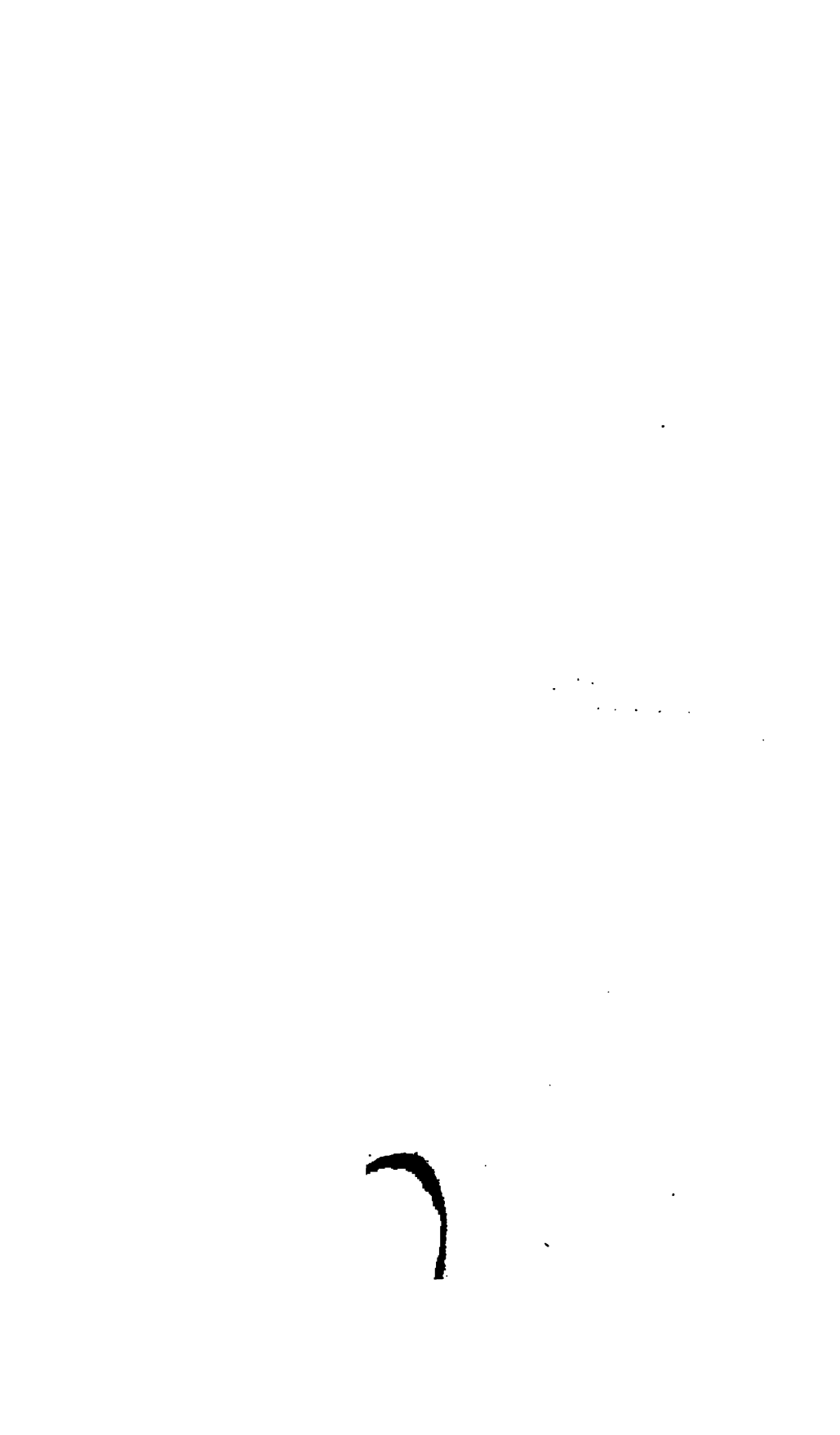


*Cérusus semperflórens.*  
The ever-flowering Cherry.



12 ft. high, 3 ½ in. diam.





*Cérusus Mahaleb.**The perfumed Cherry Tree.*

15 ft. high, 6½ in. diam.





XXX. F.

99

*Cérusus Pádus.*  
The Bird Cherry tree.



16 ft. high, 4 in. diam.





*Cérasus serótina.*

The late-flowering *American Bird Cherry* tree.



12 ½ ft. high, 3 ½ in. diam.





4

5

6

*Cérasus lusitánica.*  
The Portugal Laurel.



10 ft. high, 4 in. diam.

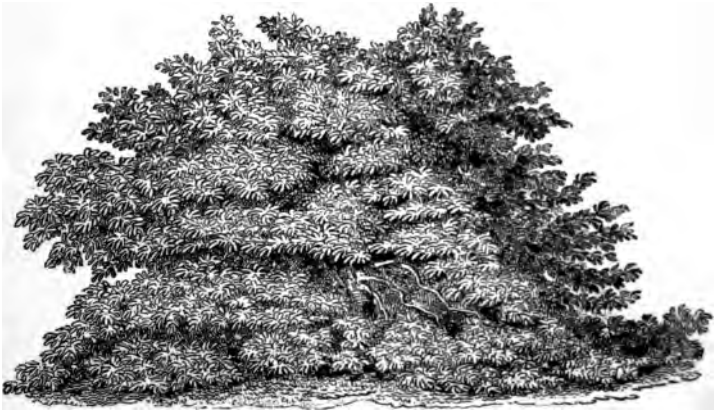


1

1

1

*Cérasus lusitánica.*  
*The Portugal Laurel.*



Full-grown tree at Syon, 24 ft. high : and with a head, 45 ft. in diam.  
[Scale 1 in. to 12 ft. ]





*Cratægus coccinea.*  
The scarlet-fruited Thorn.



B

B

B

B

B

B

*Cratægus glandulosa.*The glandulous (*bracted and sepaled*) Thorn.

12 ft. high, 2 1/2 in. diam.





1

1

1

1

1

1

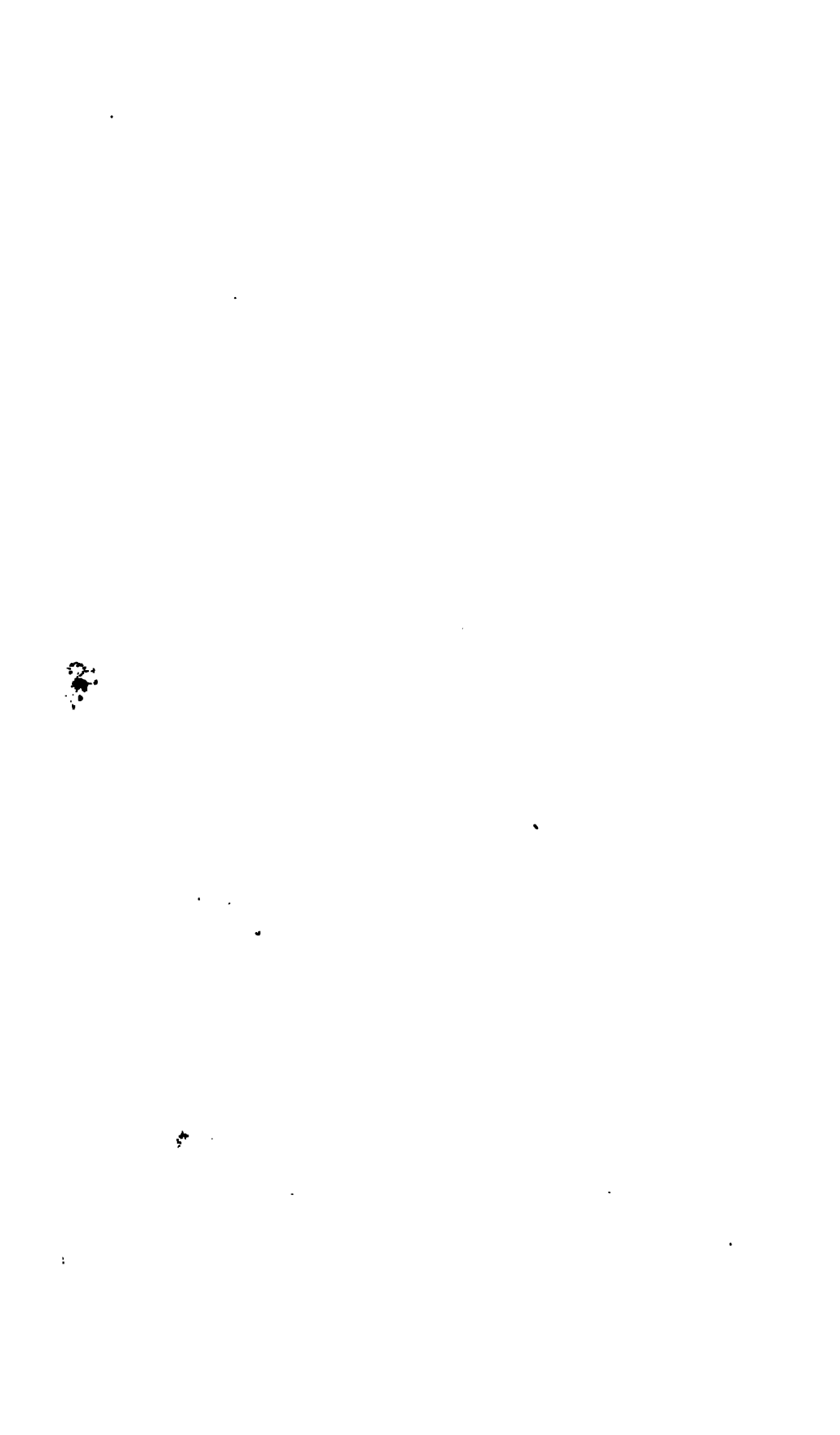
*Cratægus punctata.*

The dotted-fruited Hawthorn.



14 ½ ft. high, 4 ½ in. diam.





XXXI. B. b.  
*Cratægus pyrifolia*.  
The pear-tree leaved Thorn.



14 ft. high, 2½ in. diam.



+



+



*Cratægus macracantha.*

The long-spined Thorn.



12 ft. high, 2 1/2 in. diam.



1

2

3

4

5

*Cratægus Crús-gálli.*  
The cockspur-thorned Hawthorn.



10 ft. high, 3 in. diam.







*Cratægus Crús-gálli.*

The Cockspur Thorn.



Full-grown tree at Syon, 30 ft. high; diam. of the trunk, 18 in.; and of the head, 35 ft.  
[Scale 1 in. to 12 ft.]





*Cratægus Crús-gálli pyracanthæfólia.*  
 The pyracantha-leaved Cockspur Thorn.



19 ft. high, 5 in. diam.





*Cratægus Crús-gállí salicifolia.*  
The Willow-leaved Cockspur Thorn.



10 ft. high,  $2\frac{1}{2}$  in. diam.





*Cratægus Crús-gálli salicifolia.*  
The Willow-leaved Cockspur Thorn.



10 ft. high,  $2\frac{1}{2}$  in. diam.





1

2

*Cratægus Crús-gállí ovalifolia.*

The oval-leaved Cockspur Thorn.



12 ½ ft. high, 3 in. diam.



●

●

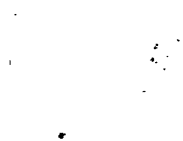
●

●

3

*Cratægus Crús-gállí prunifolia.*  
The Plum-tree-leaved Cockspur Thorn.





*Crataegus nigra.*

The black-branched Thorn.



16 ft. high. 6½ in. diam.





*Cratægus purpurea.*  
The purple-branched Thorn.



12 ft. high, 3 1/4 in. diam.





1. 25

2. 25

3. 25

4. 25

*Cratægus Douglàsii.*  
Douglas's Thorn.



12 fr. high, 2 in. diam.





*Cratægus flava.*  
The yellow-fruited Hawthorn.



14 ft. high, 4 in. diam.





*Cratægus apiifolia.*  
The parsley-leaved Thorn.



15 ft. high, 2 in. diam.



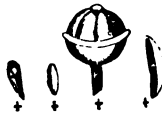


*Cratægus cordata.*

The heart-shaped-leaved Hawthorn.



12 ft. high, 3 in diam.







*Cratægus spatulata.*The Spatula-*shape* leaved Thorn.8 ft. high,  $1\frac{1}{2}$  in. diam.



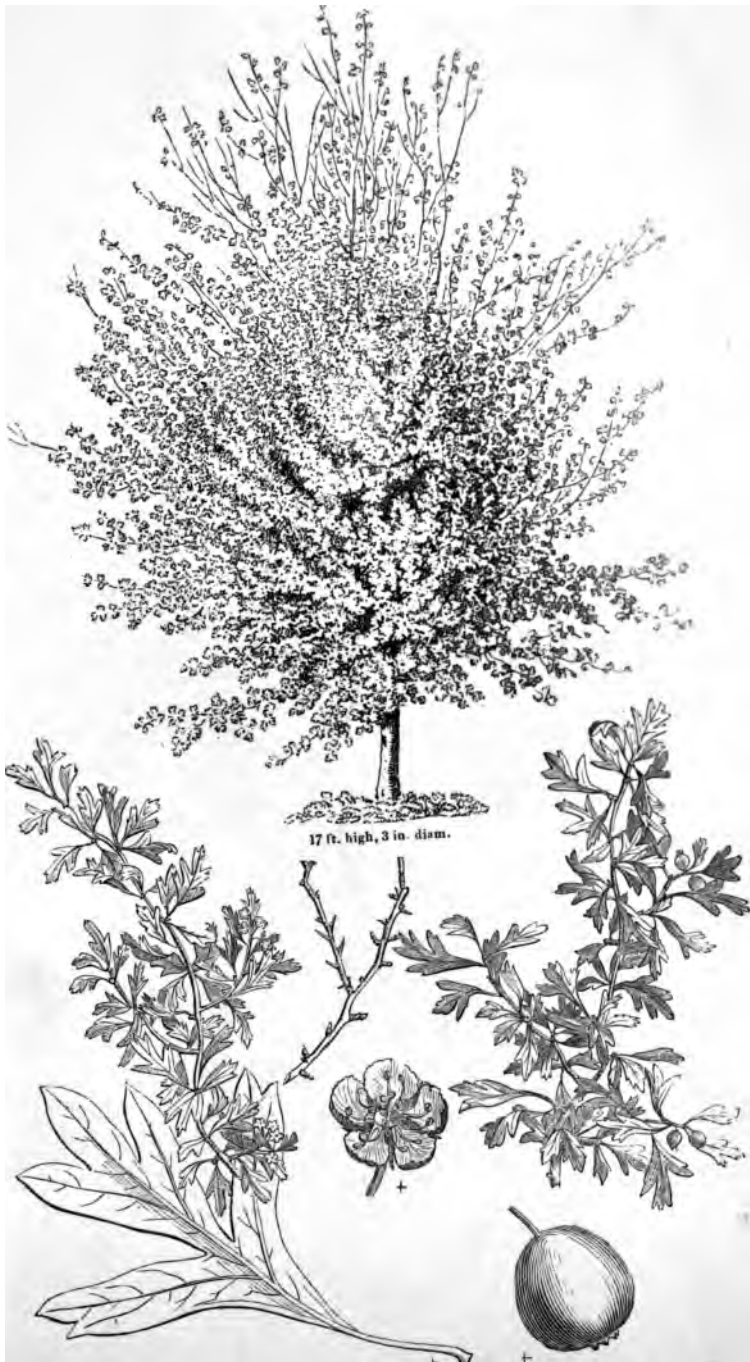
XXXI. L.  
*Cratægus Azarölus.*  
The Azarole Thorn.

116





*Cratægus mauroccana*.  
The Morocco Thorn.



1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

2. The second part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

*Crataegus Aronia.*

The Aronia Thorn.







*Cratægus odoratissima.*

The sweetest-scented-flowered Thorn.



14 ft. high, 8½ in. diam.



•

•

•

•

•

•

*Crataegus tanacetifolia.*  
The Tansy-leaved Thorn.



17 ft. high, 4½ in. diam.





*Cratægus tanacetifolia glabra.*

The glabrous tansy-leaved Thorn.



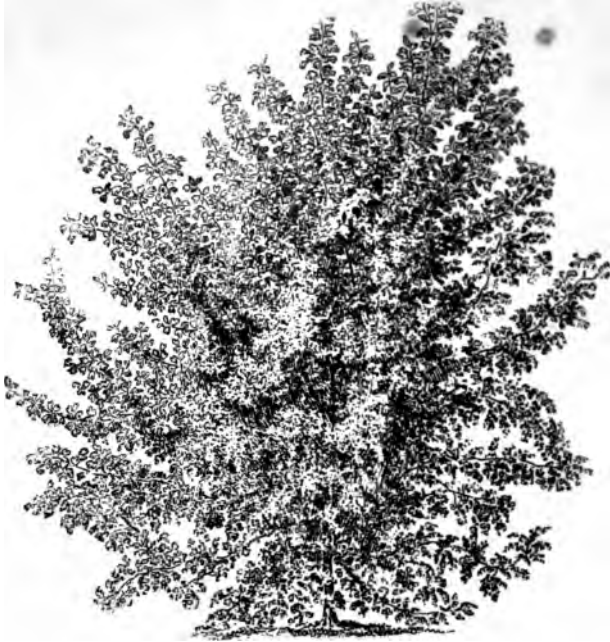
9 ft. high, 2½ in. diam.





*Cratægus tanacetifolia* Leeàna.

Lee's tansy-leaved Thorn.



14 ft. high, 8 in. diam.







*Cratægus heterophylla.*  
The various-leaved Thorn.





*Cratægus Oxyacantha.*

The common Hawthorn.



13 ft. high, 6 in. diam.





*Cratægus Oxyacantha.*

\*,

The common Hawthorn.



Full-grown tree at Studley, 43 ft. high; diam. of the trunk, 4 ft.; and of the head, 48 ft.

[Scale 1 in. to 12 ft.]





*Cratægus oxycanthoides.*

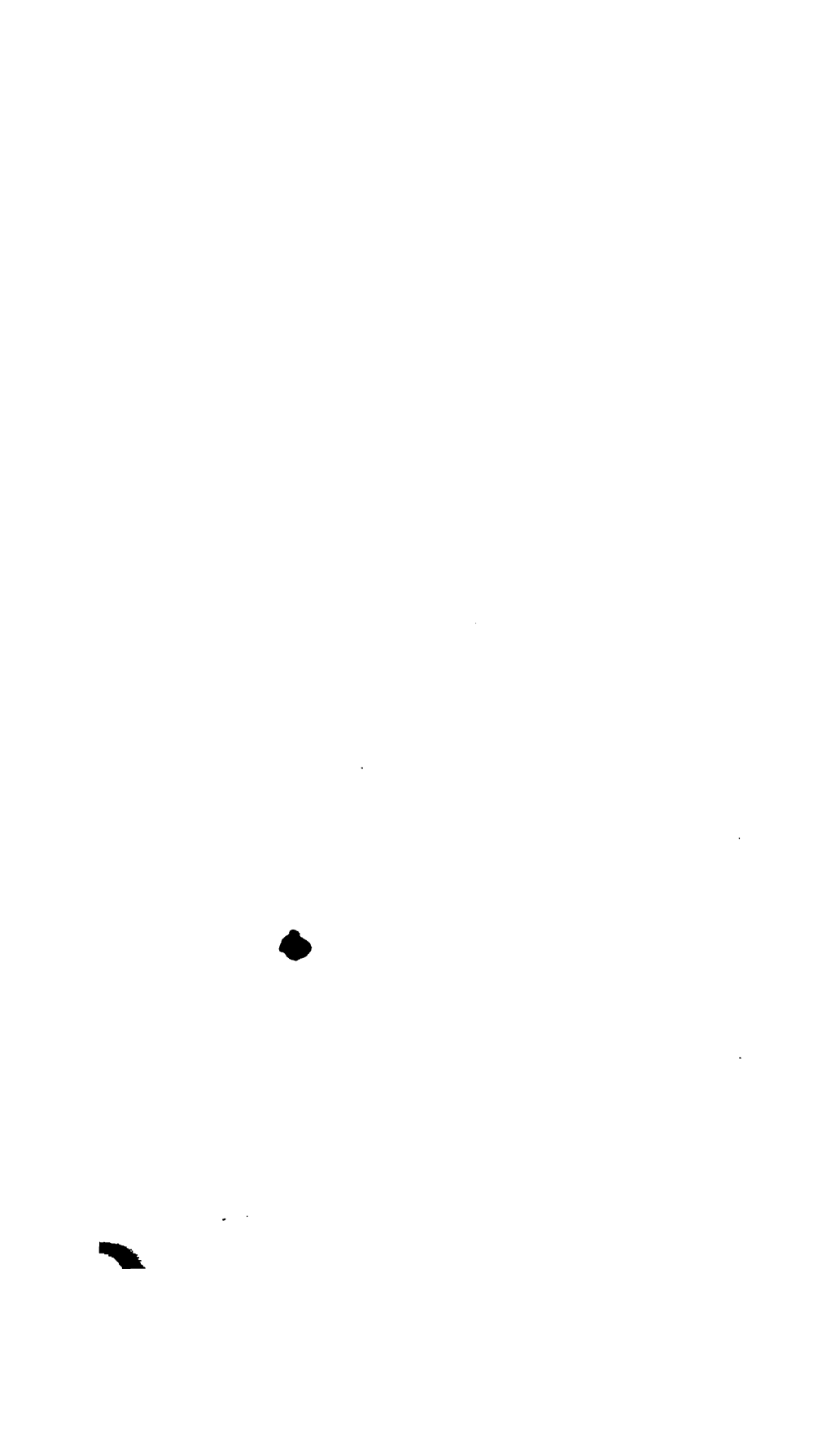
The Hawthorn-like Thorn.



12 ft. high, 2½ in. diam.

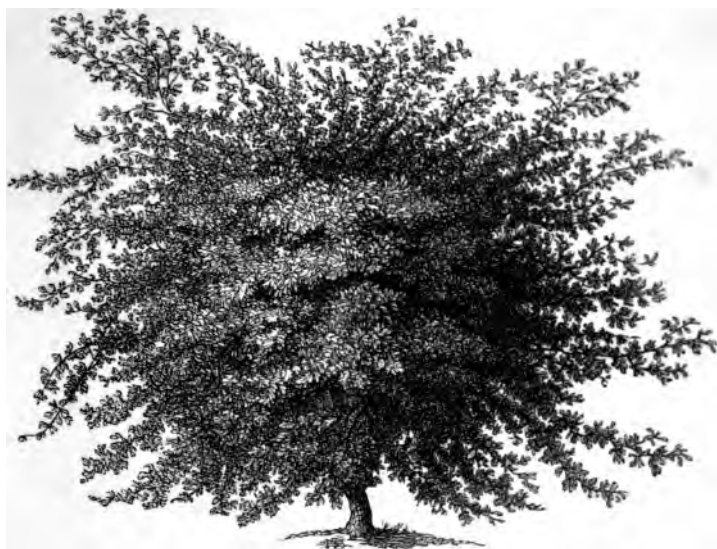






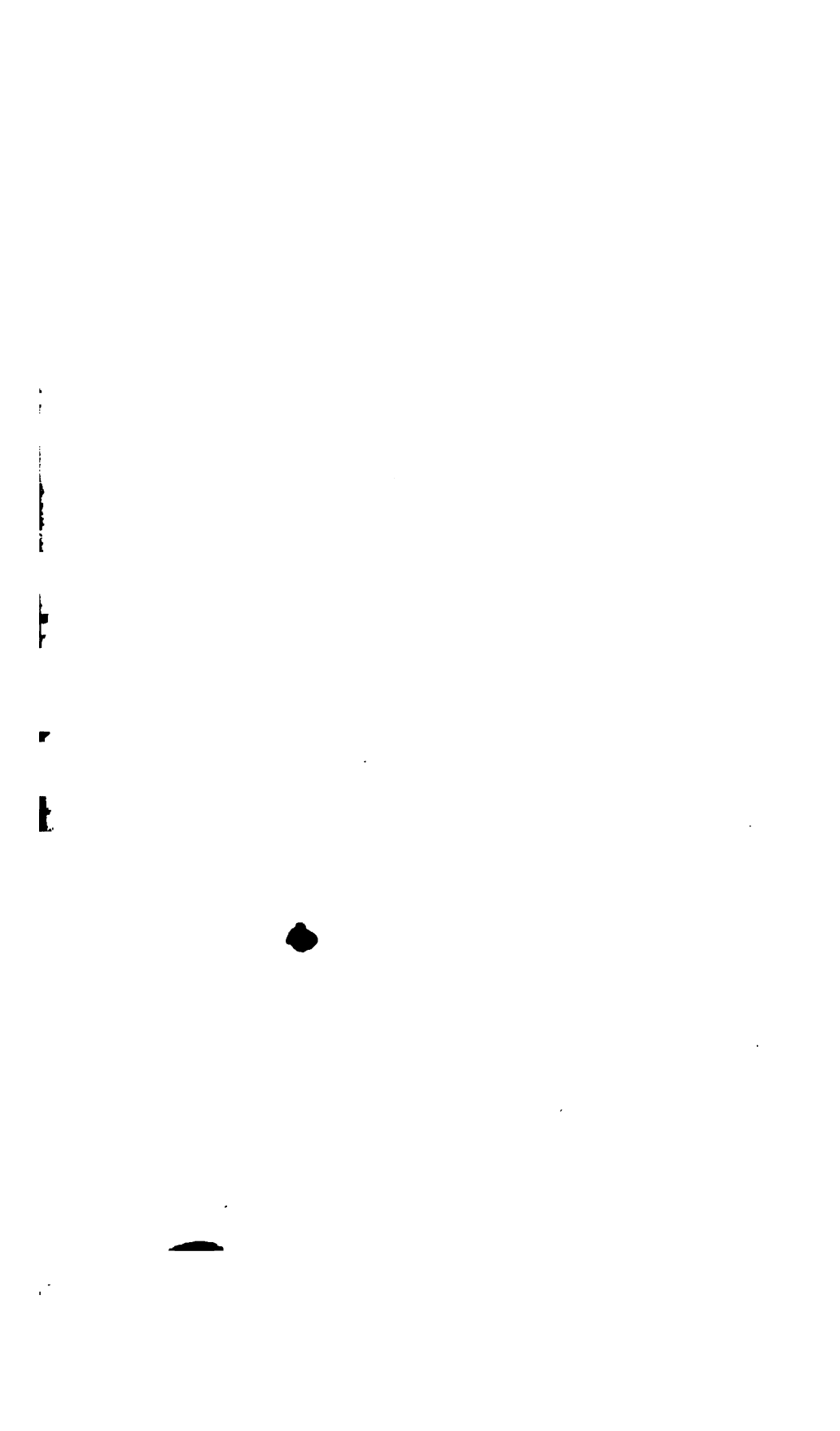
*Cratægus Oxyacantha luciniata.*

The cut-leaved Hawthorn.



11 ft. high, 3 in. diam.





*Cratægus Oxyacantha eriocarpa.*  
The woolly-fruited Hawthorn.



14 ft. high, 6 in. diam.





*Crataegus Oxyacantha Oliveriana.*  
Oliver's Hawthorn.



16 ft. high.  $2\frac{1}{2}$  in. diam.





XXXI. x.

118 e

*Cratægus Oxyacantha stricta.*  
The upright Hawthorn.



12 ft. high, 4 in. diam.







*Crataegus Oxyacantha stricta.*

The upright Hawthorn.



12 ft. high, 4 in. diam.





*Cratægus Oxyacantha regina.*

Queen Mary's Hawthorn.



14 ft. high, 2 1/2 in. diam.





*Cratægus mexicana.*

## The Mexican Thorn.



10 ft. high, 2½ in. diam.





*Photinia serrulata.*

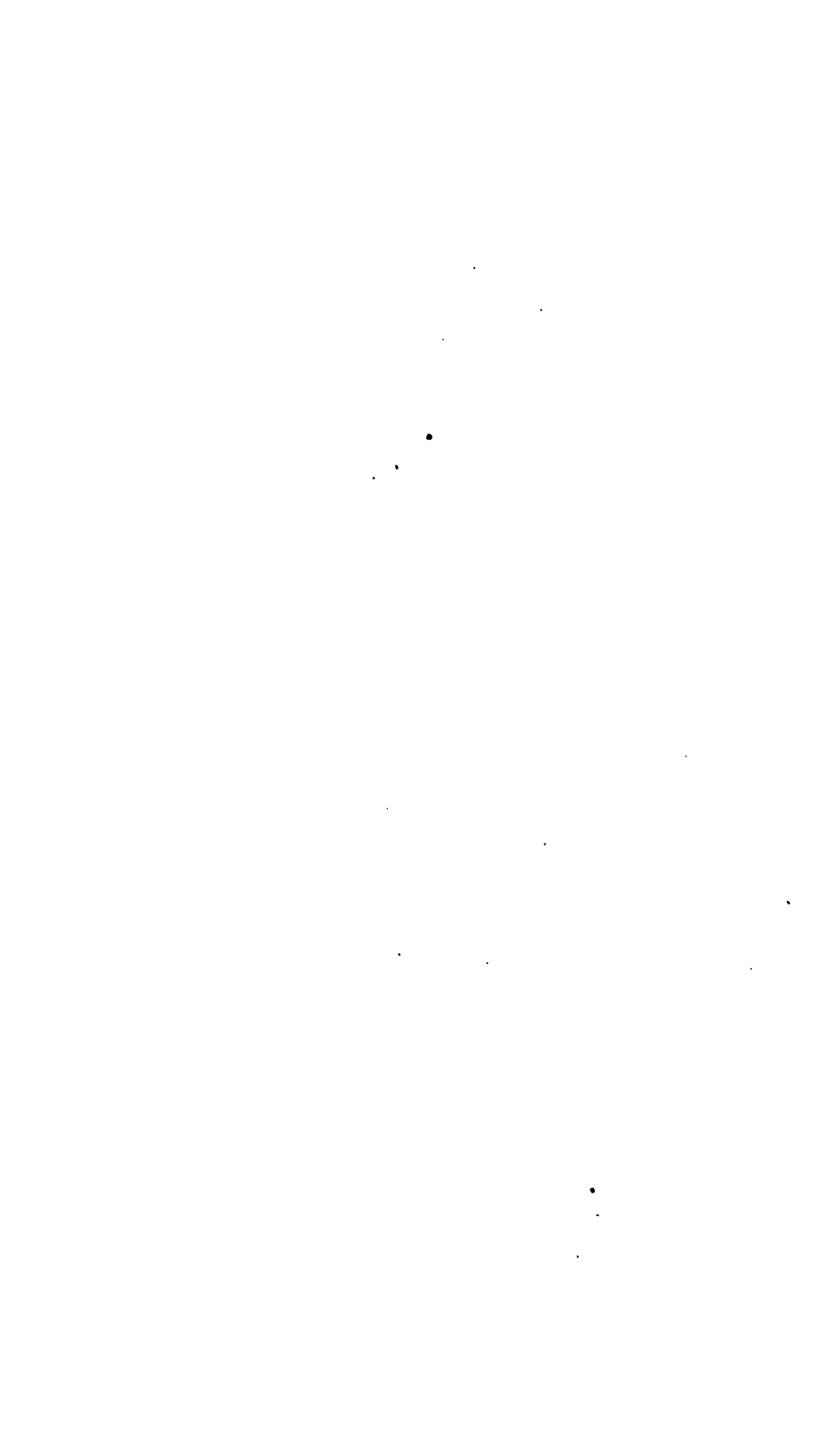
The serrulated-leaved Photinia.



12 ft. high, 2 in. diam.





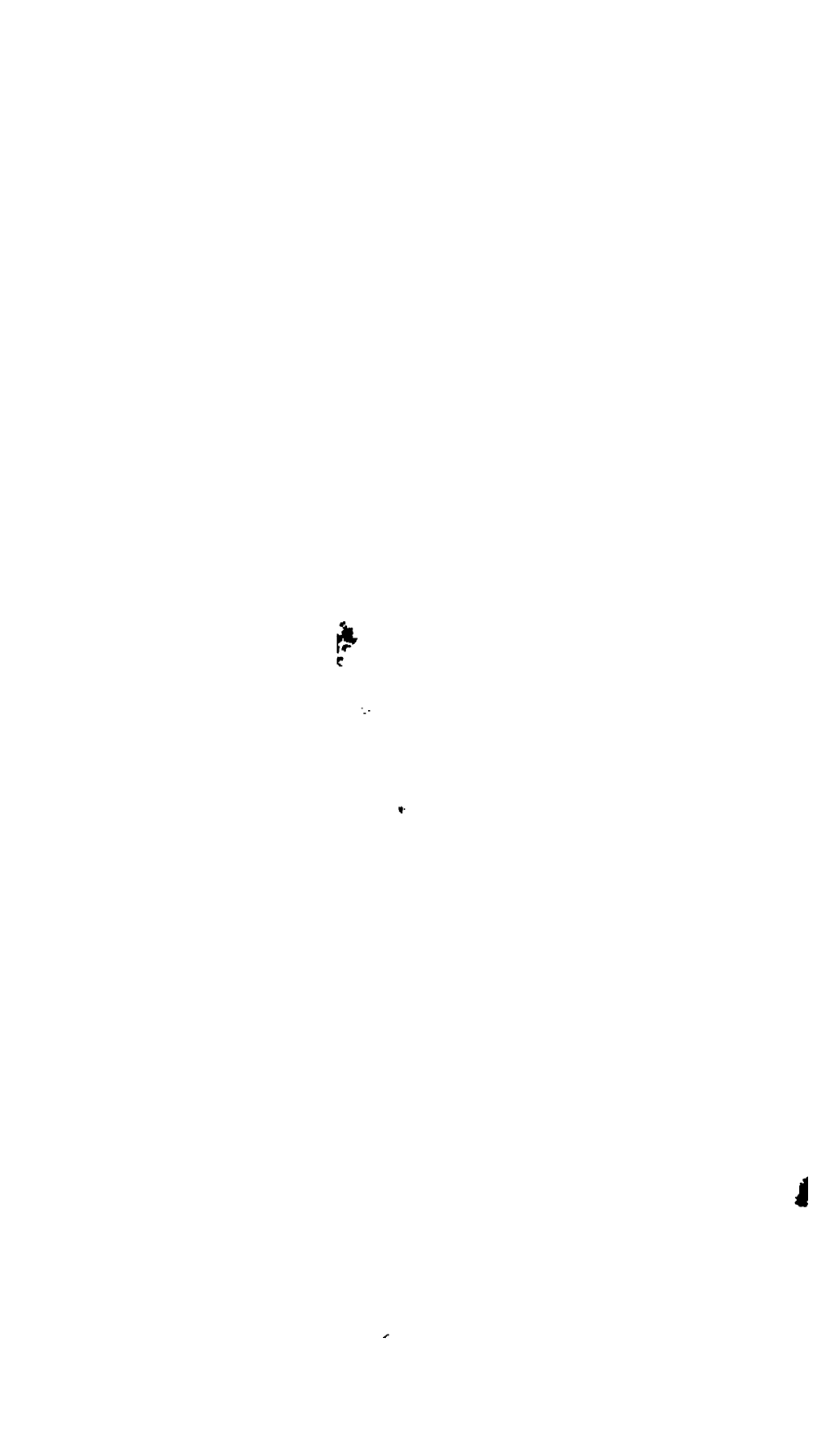


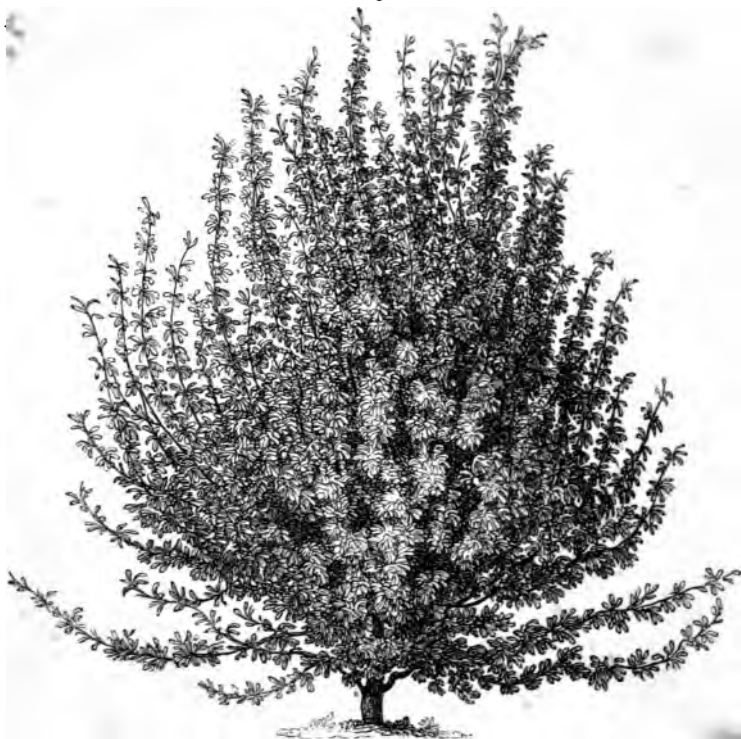
*Cotoneaster frígida.*  
The frigid (native locality) Cotoneaster.



16 ft. high, 3 in. diam





*Cotoneaster affinis.*The related (to *frigida*) Cotoneaster.

16 ft. high, 3½ in. diam.



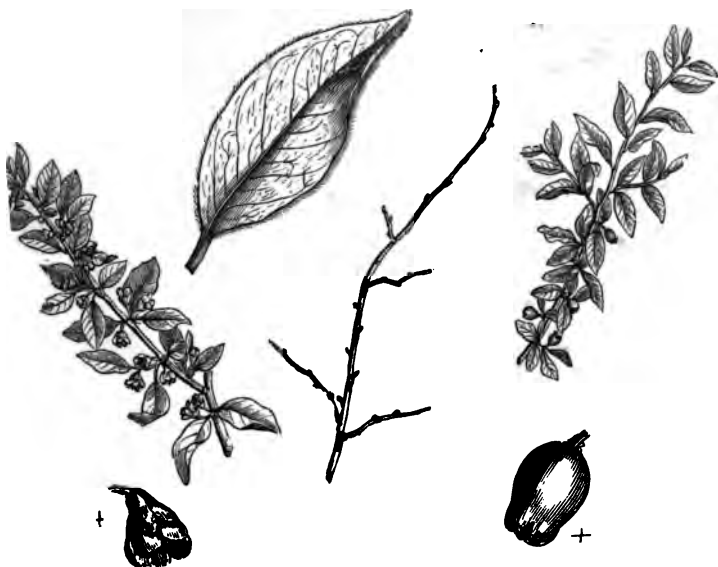


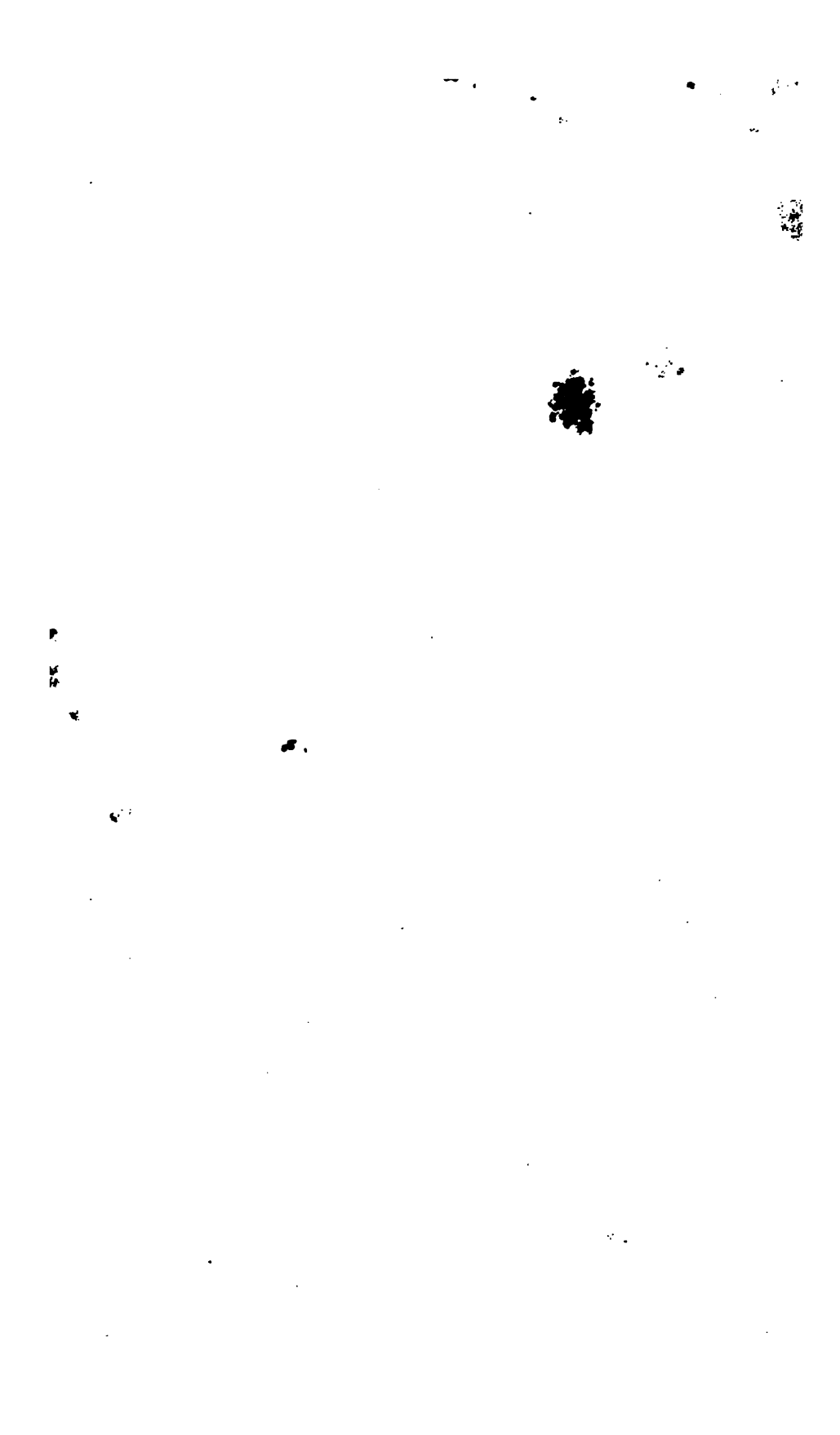
*Cotoneaster acuminata.*

The pointed-*leaved* Cotoneaster.



9 ft. high, 1½ in. diam.





*Cotoneáster Nummulària.*

The Nummularia-leaved Cotonaster.



12 ft. high, 2 in. diam









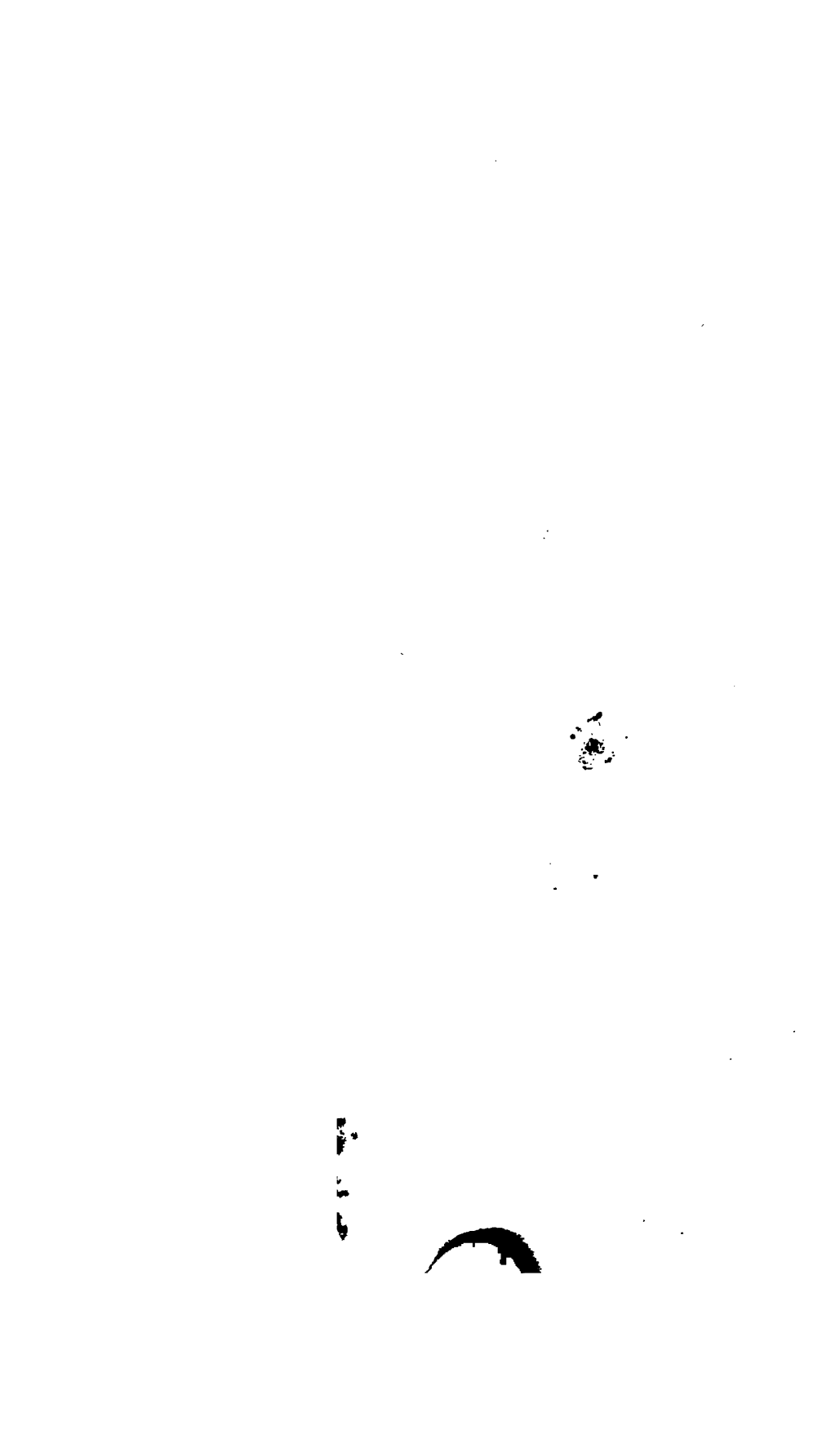
*Amelanchier Botryopium.*

The Grape Pear, or *Snowy-blossomed*, Amelauchier.



14 ft. high ; 3 in. diam.





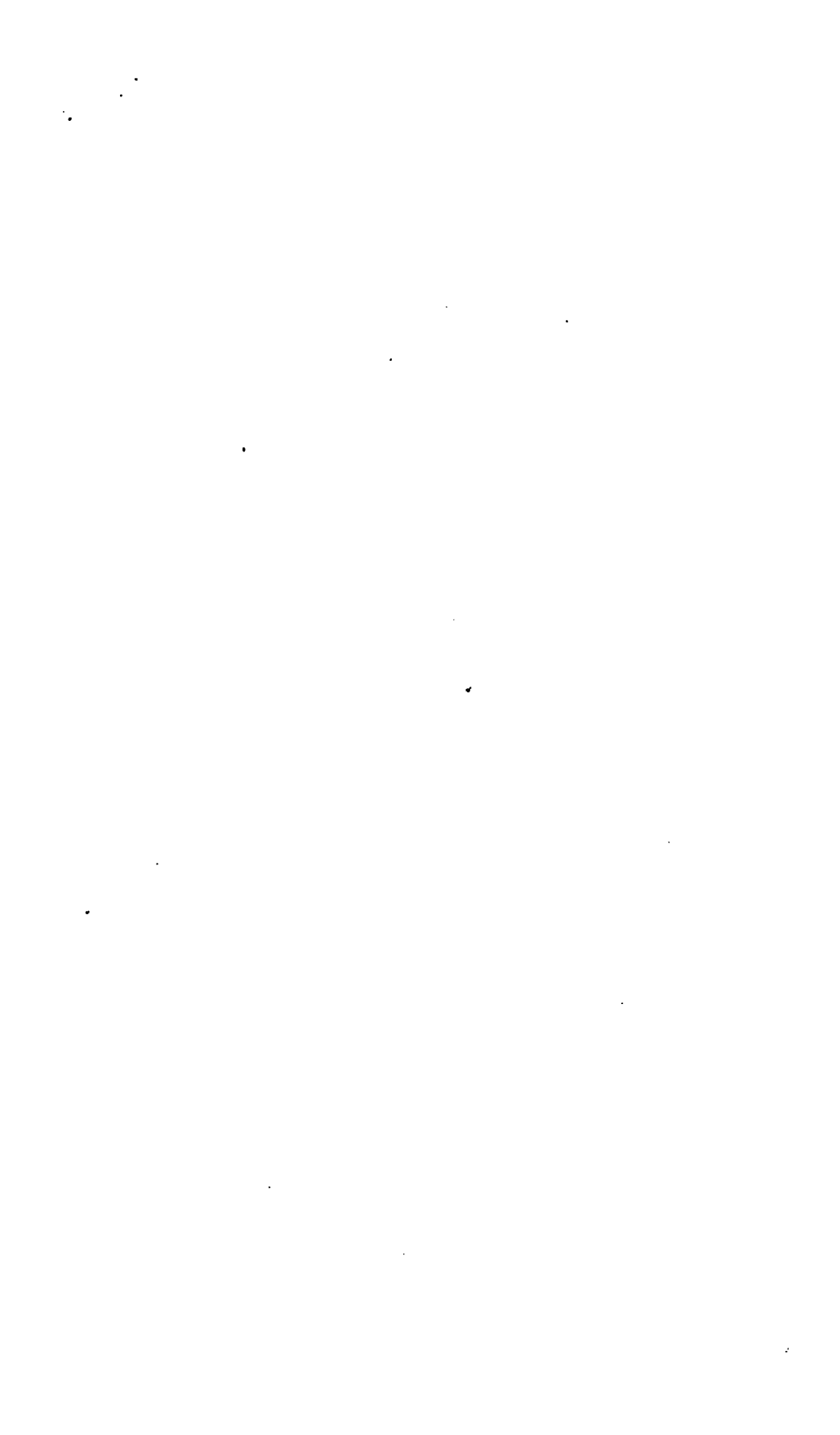
*Amelanchier Botryàpium.*

The Grape Pear, or *snowy*, Amelanchier.



Full-grown tree at Syon, 40 ft. high; diam. of the trunk, 3 ft.; and of the head, 64 ft.  
[Scale 1 in. to 12 ft.]



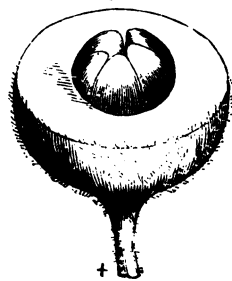


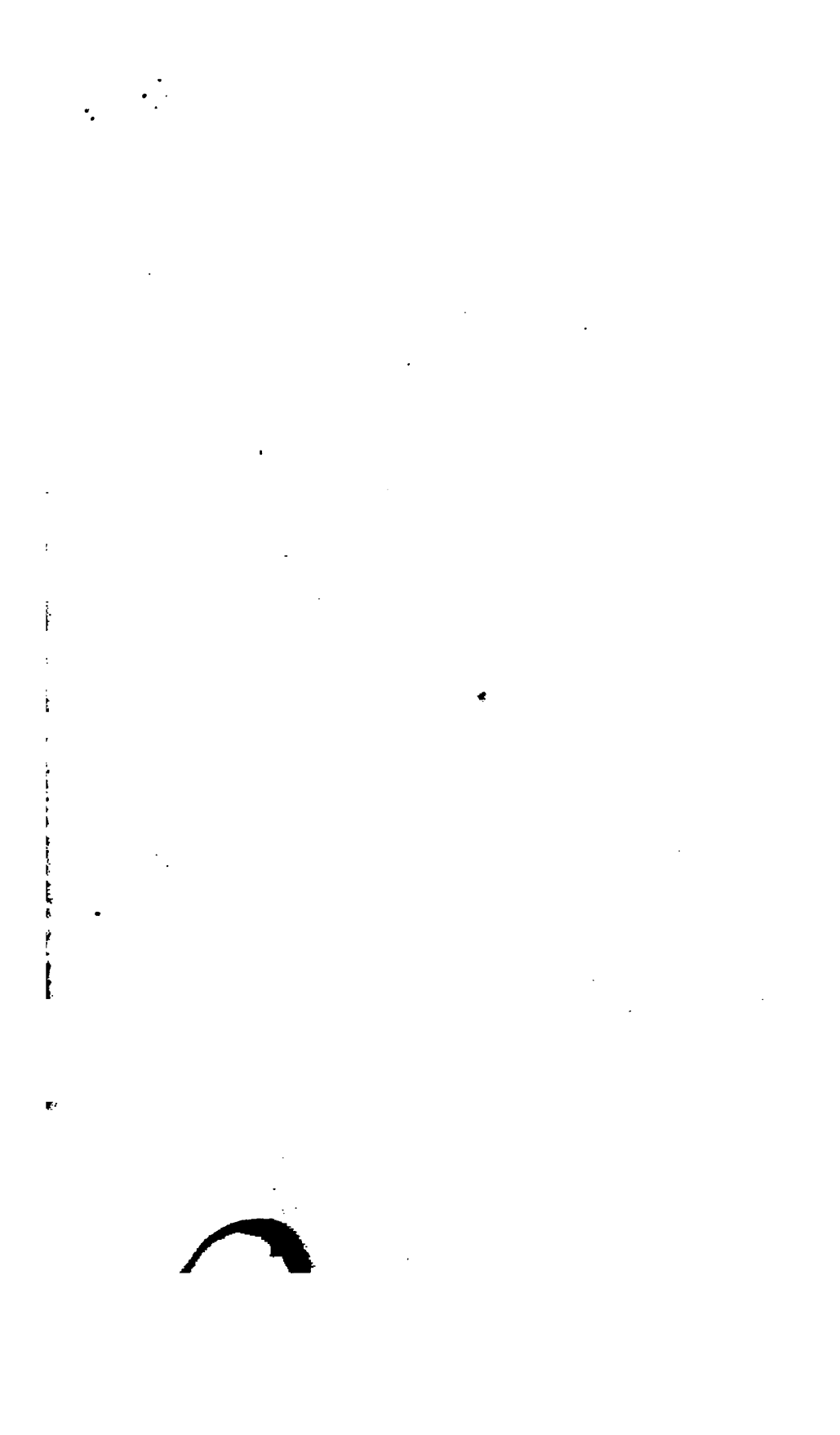
*Méspilus germánica.*

The common or German Medlar tree.

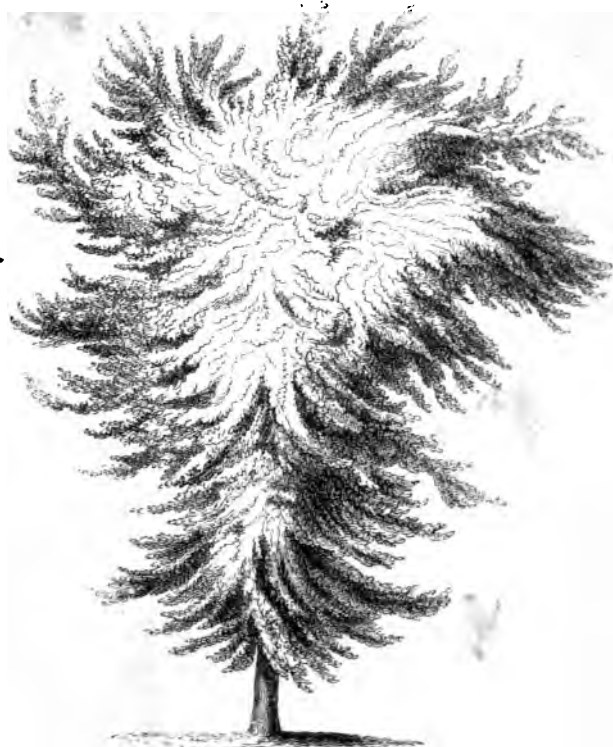


10 ft. high, 4 in. diam.





*Mespilus grandiflora.*  
The large-flowered Medlar.



15 ½ ft. high, 6 in. diam.



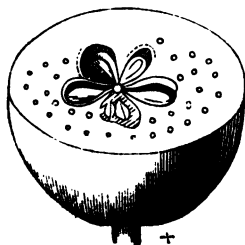




*Pyrus communis.*  
The common wild Pear Tree.



17 ft. high, 4 in. diam.







14

12

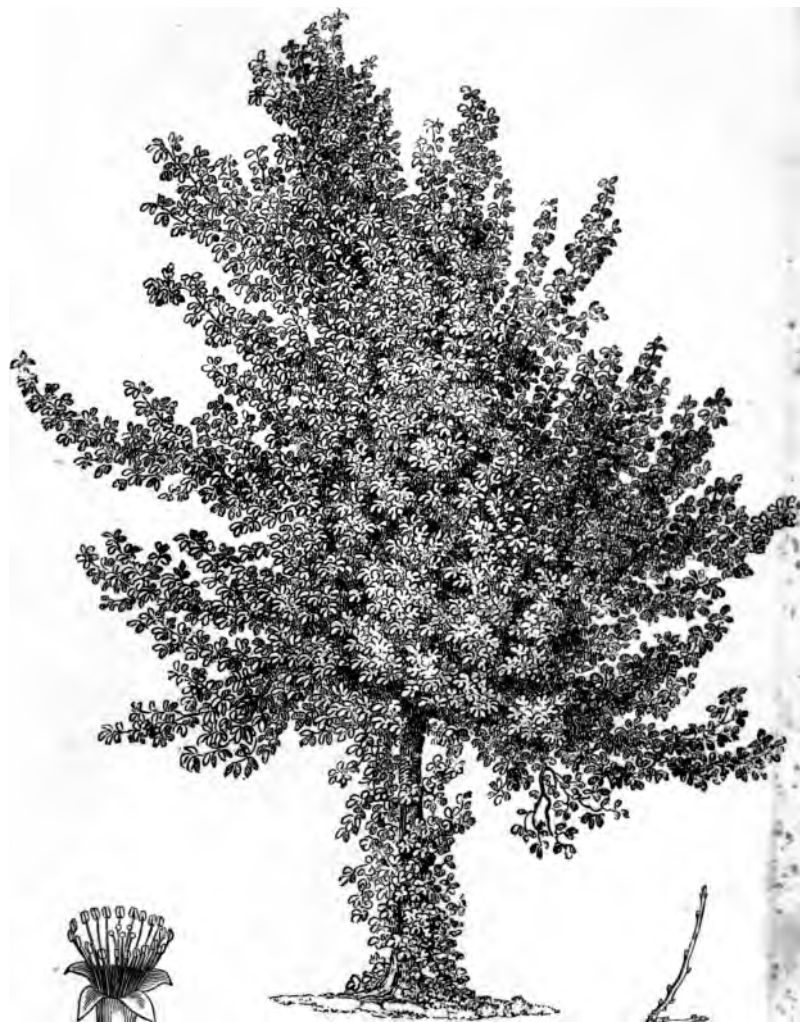
11

10



*Pyrus communis*, var. *Glout Morceau*.

The Glout Morceau Pear tree.



20 ft. high, 4 in. diam.





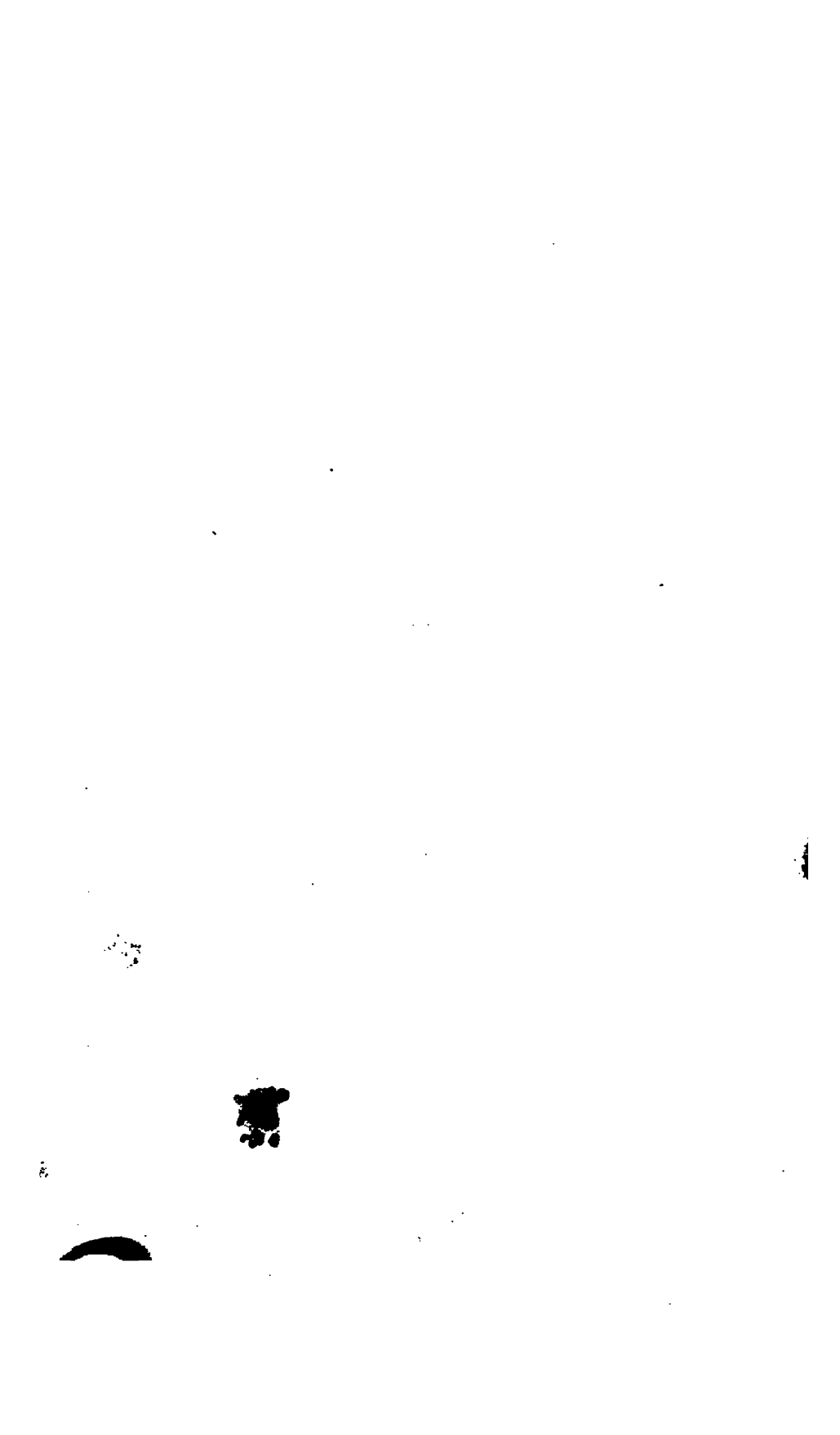
*Pyrus sinàica.*  
The *Mount Sinai* Pear Tree.



16 ft. high, 5 in. diam.





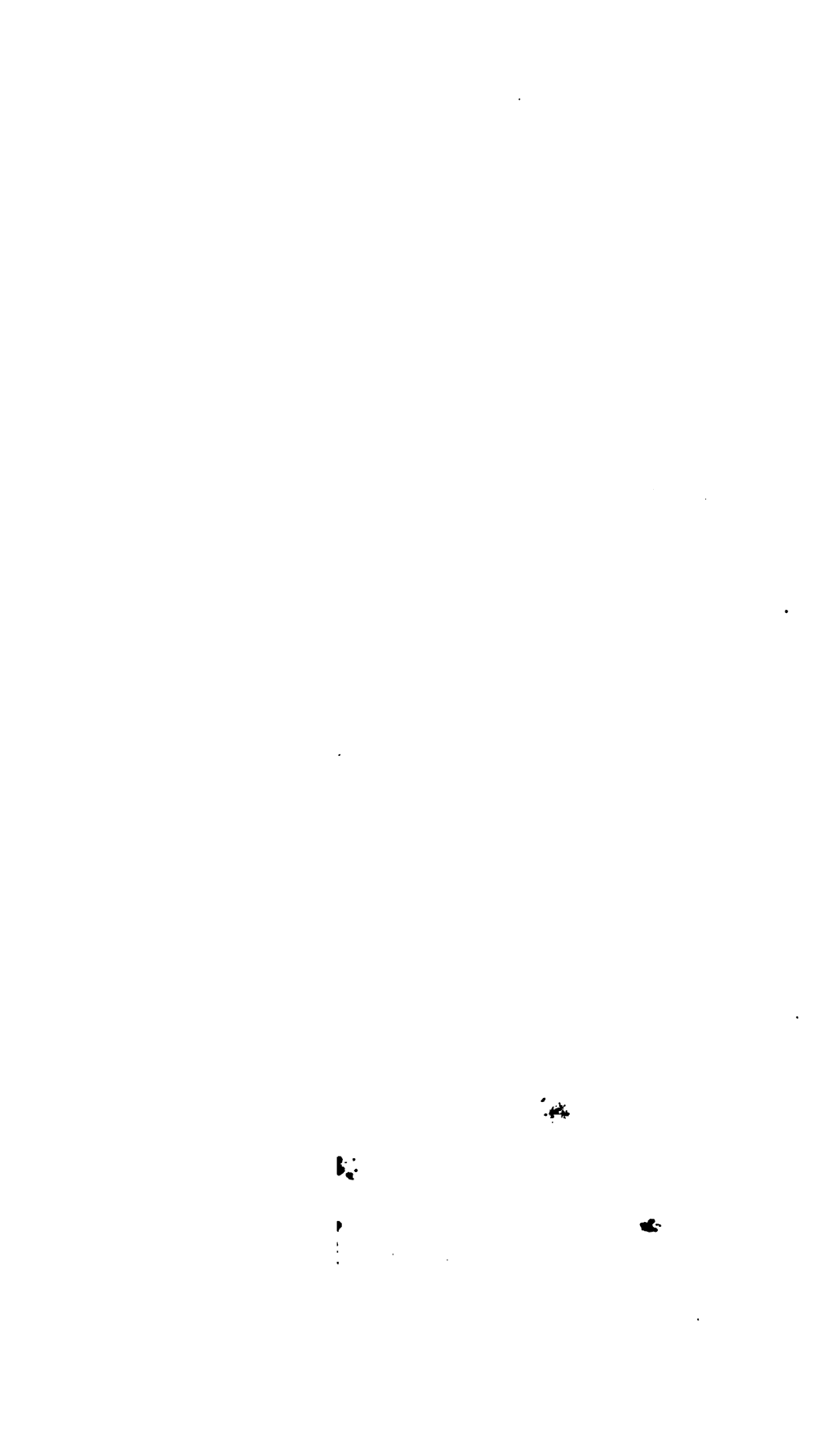


*Pyrus sinensis.*  
The Chinese Pear tree.



15 ft. high, 3½ in. diam.





*Pyrus bollwylleri*ana.

The Bollwyller Pear tree.



16 ft. high, 3 in. diam.





*Pyrus variolosa.*

The variable-leaved Pear tree.



1

1

1

1

1

1

1

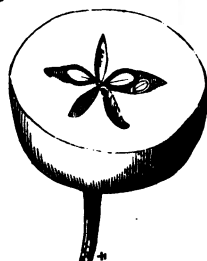
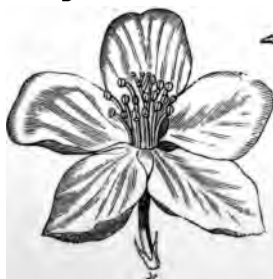
1

*Pyrus Mâlus.*

The common, or Crab-Apple tree.



16 ft. high, 6 in. diam.







*Pyrus Mâlus* var.  
The Madeley Apple Tree.



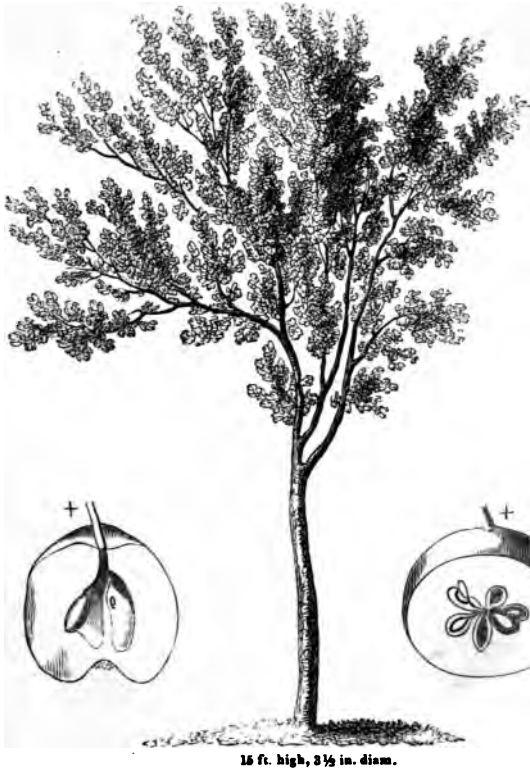
Full-grown tree on Herbert's Farm near Hereford, 40 ft. high; diam. of the head, 40 ft.; and of the trunk, 6 ft.  
[Scale 1 in. to 12 ft.]

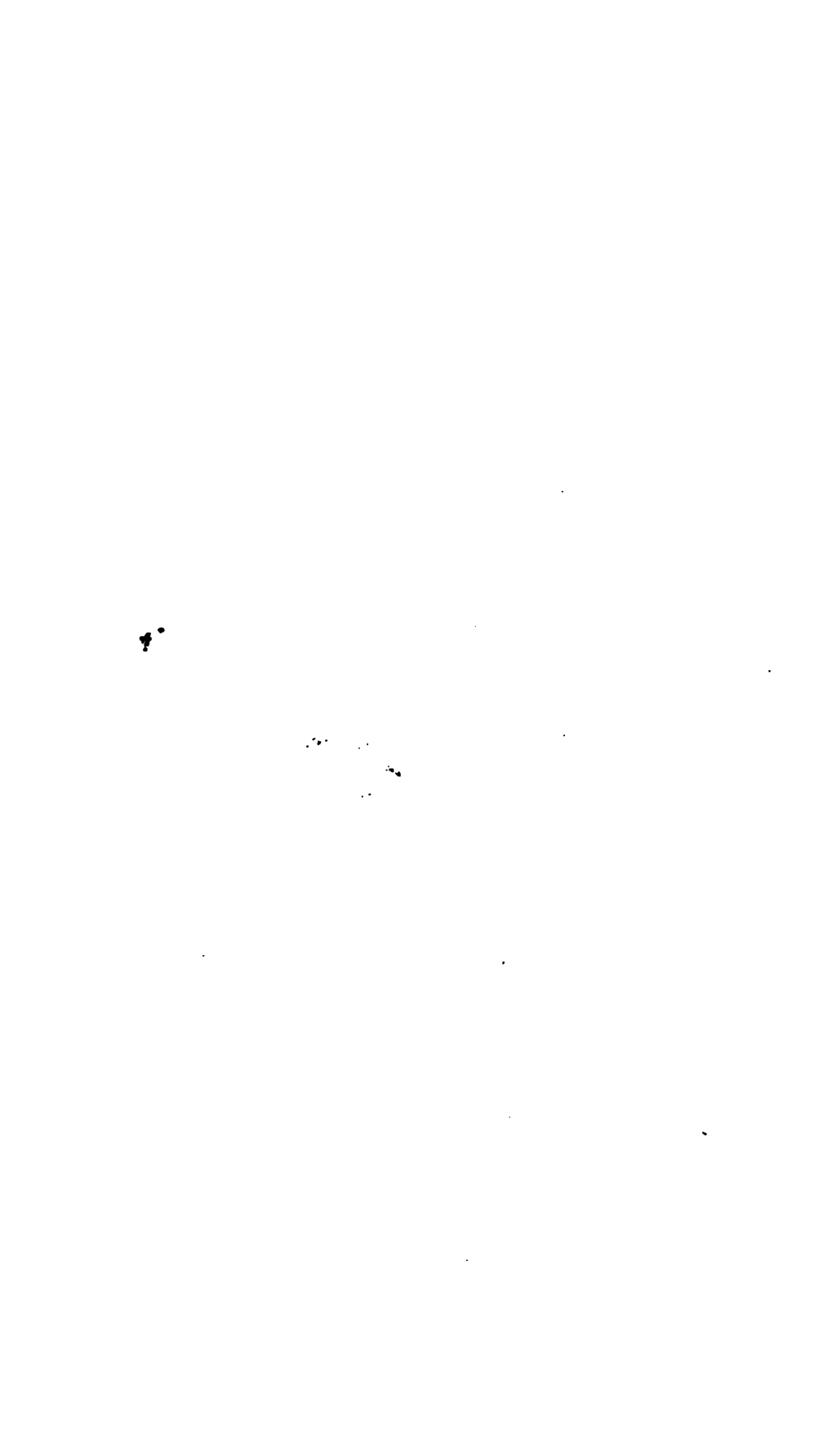




*Pyrus baccata.*

The berry-like-fruited Crab tree.





*Pyrus coronaria.*

The crowned, or *sweet-scented*, Crab Tree.



10 ft. high, 2½ in. diam.



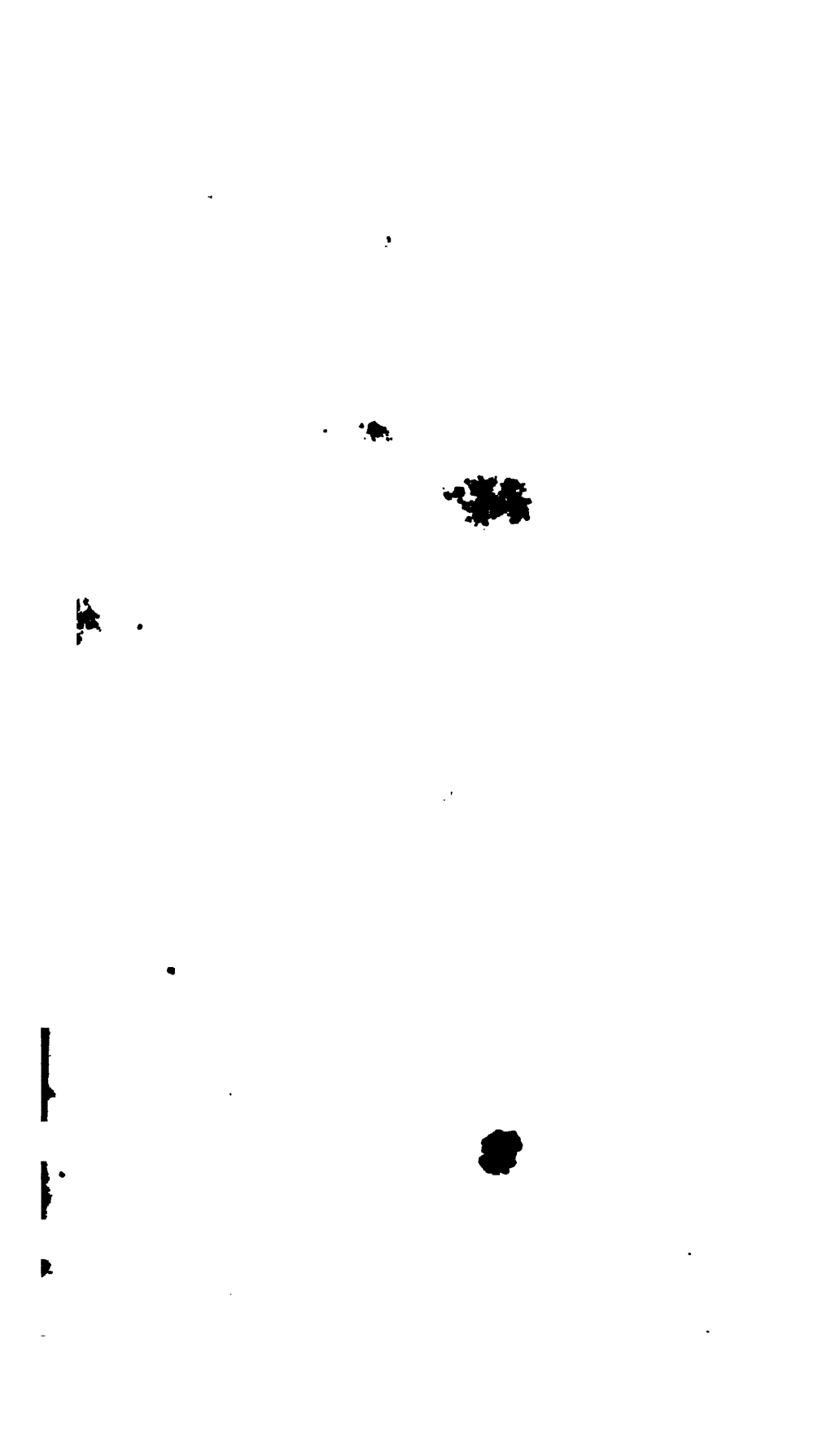


*Pyrus* [*Malus*] *angustifolia*.

The narrow-leaved Crab.







XXXVI. 1.

132 a

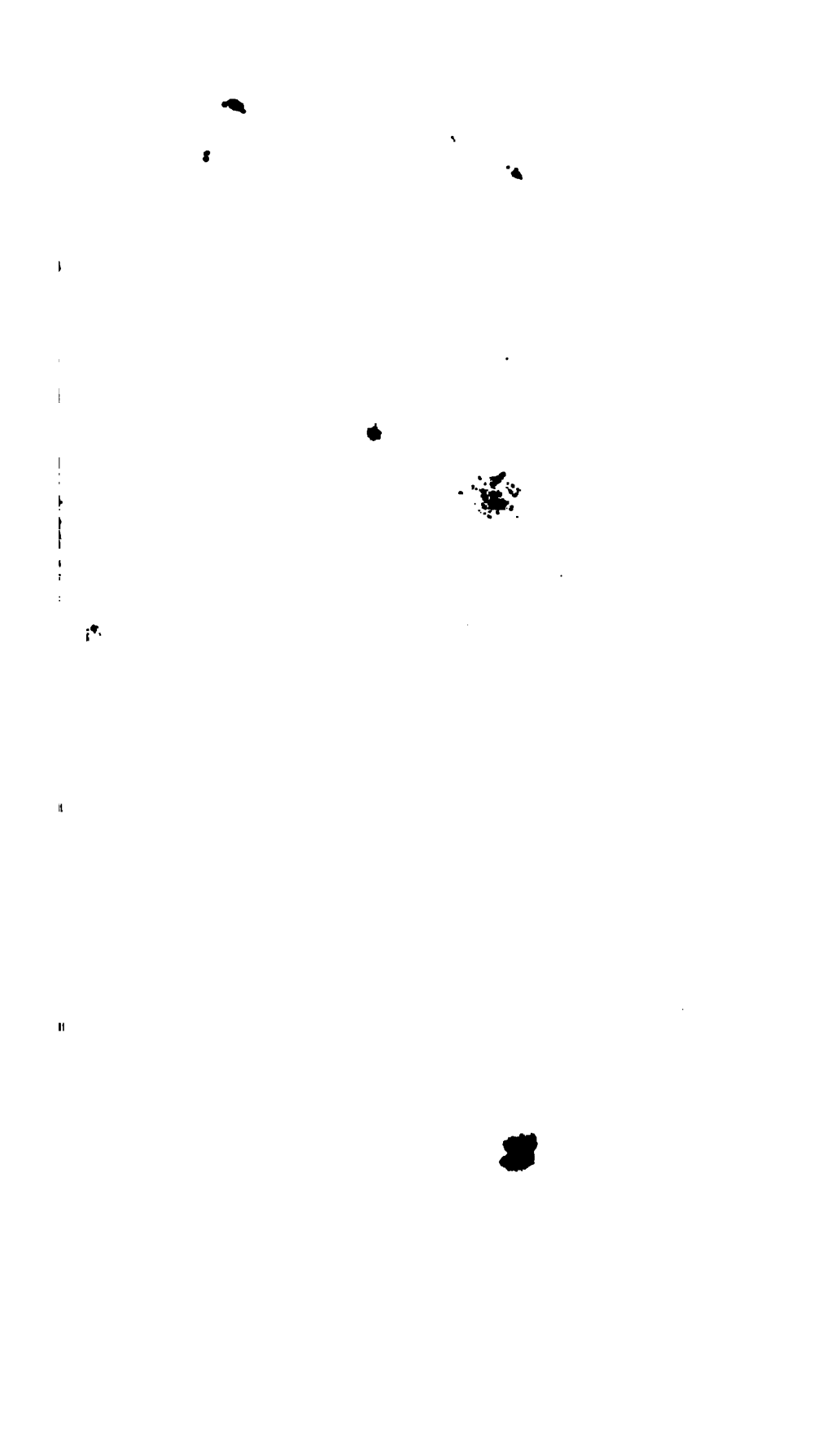
*Pyrus (Mâlus) spectâbilis.*

The showy-flowered Chinese Apple tree.



14 ft. high, 3 in. diam.

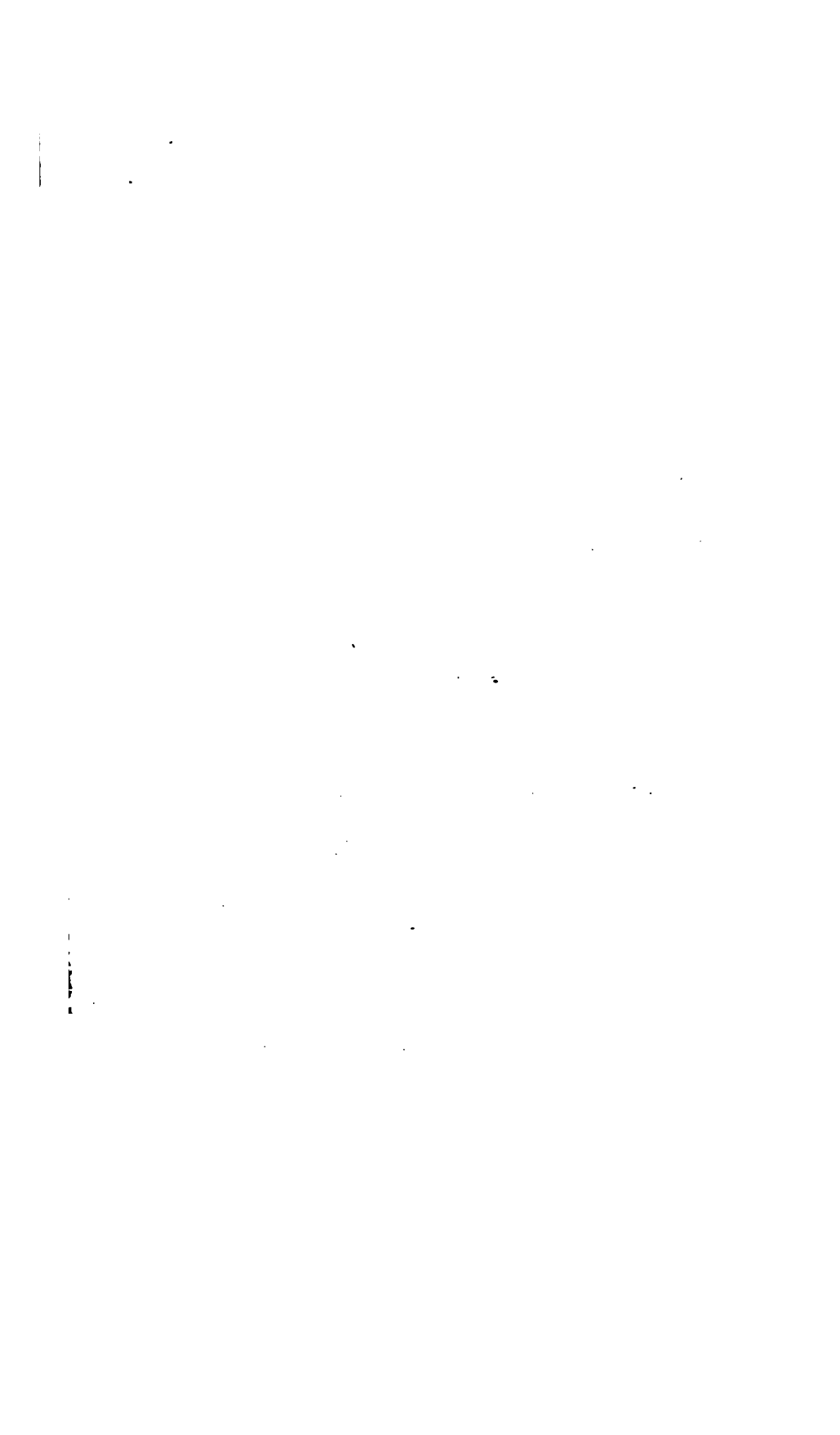




*Pyrus Aria undulata.*

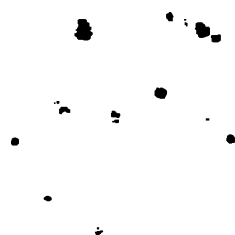
The wavy-leaved White Beam tree.





XXXVI. P.  
*Pyrus vestita.*  
 The down-invested Nepal White Beam tree.





*Pyrus (Arta) torminalis.*

The griping-fruited Wild Service tree.



11 ft. high, 2 ½ in. diam.







*Pyrus (Sorbus) pinnatifida.*  
The pinnatifid-leaved Service tree.



12 ft. high,  $2\frac{1}{2}$  in diam.





*Pyrus aucupària.*

The Fowler's Service, or the Mountain Ash, tree.



15 ft. high, 3 in. diam.





*Pyrus (Sórbus) americana.*

The American Service or *Mountain Ash* tree.



12 ft. high, 2 in. diam.



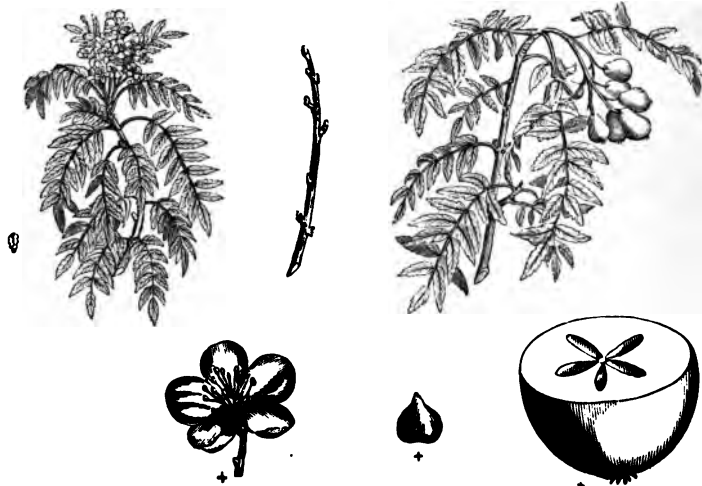


*Pyrus Sórbus.*

The true Service, or Sorb tree.



16 ft. high, 4 in. diam.







*Pyrus Sôrbus híbrida lanuginôsa.*  
The woolly-leaved hybrid Service tree.





*Pyrus (Sórbus) spúria.*

The spurious, Pyrus, or Service tree.



11 ft. high, 3½ in. diam.





*Cydonia vulgaris.*

The common Quince tree.



12 ft. high, 4 in. diam.





*Cydonia sinensis.*

The Chinese Quince tree.



7 ft. high, 1½ in. diam.







*Eucalyptus robusta.*

The robust Eucalyptus, or *Stringy-bark tree*.



14 ft. high, 2 in. diam.





*Sambucus nigra.*

The common, or black berried Elder.



20 ft. high, 6 in. diam.





*Viburnum prunifolia.*  
The Plum-tree leaved Viburnum.



11 ft. high, 2½ in. diam.

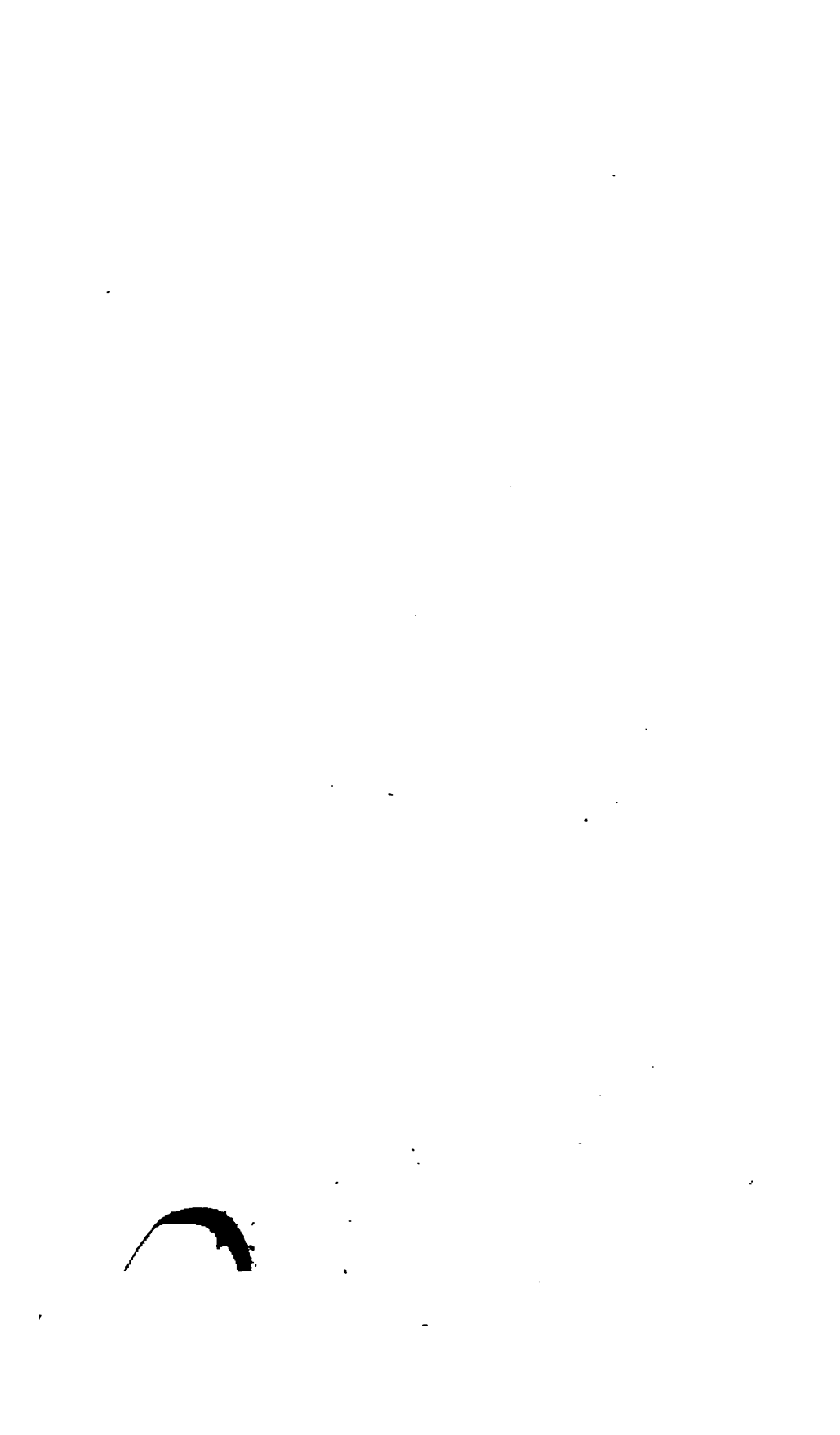




*Arbutus hýbrida.*  
The hybrid Arbutus.







*Arbutus Andrachne.*

The Andrachne Arbutus.



13 ft. high, 6 in. diam.





*Halesia tetráptera.*

The four winged-seeded *Halesia*, or *Snowdrop tree*.



9 ft. high, 2 in. diam.



1. The first part of the document is a list of names and dates.

2. The second part of the document is a list of names and dates.

3. The third part of the document is a list of names and dates.

4. The fourth part of the document is a list of names and dates.

5. The fifth part of the document is a list of names and dates.

6. The sixth part of the document is a list of names and dates.

7. The seventh part of the document is a list of names and dates.

*Halesia tetráptera.*

The four-winged fruited, Halesia, or *Snow-drop tree*.



A full grown tree at Syon, remarkable for its form, 15 ft. high ; diam. of the head, 52 ft.  
[Scale 1 in. to 12 ft.]





*Diospyros Lôtus.*

*The Lotus tree, or European Date Plum.*







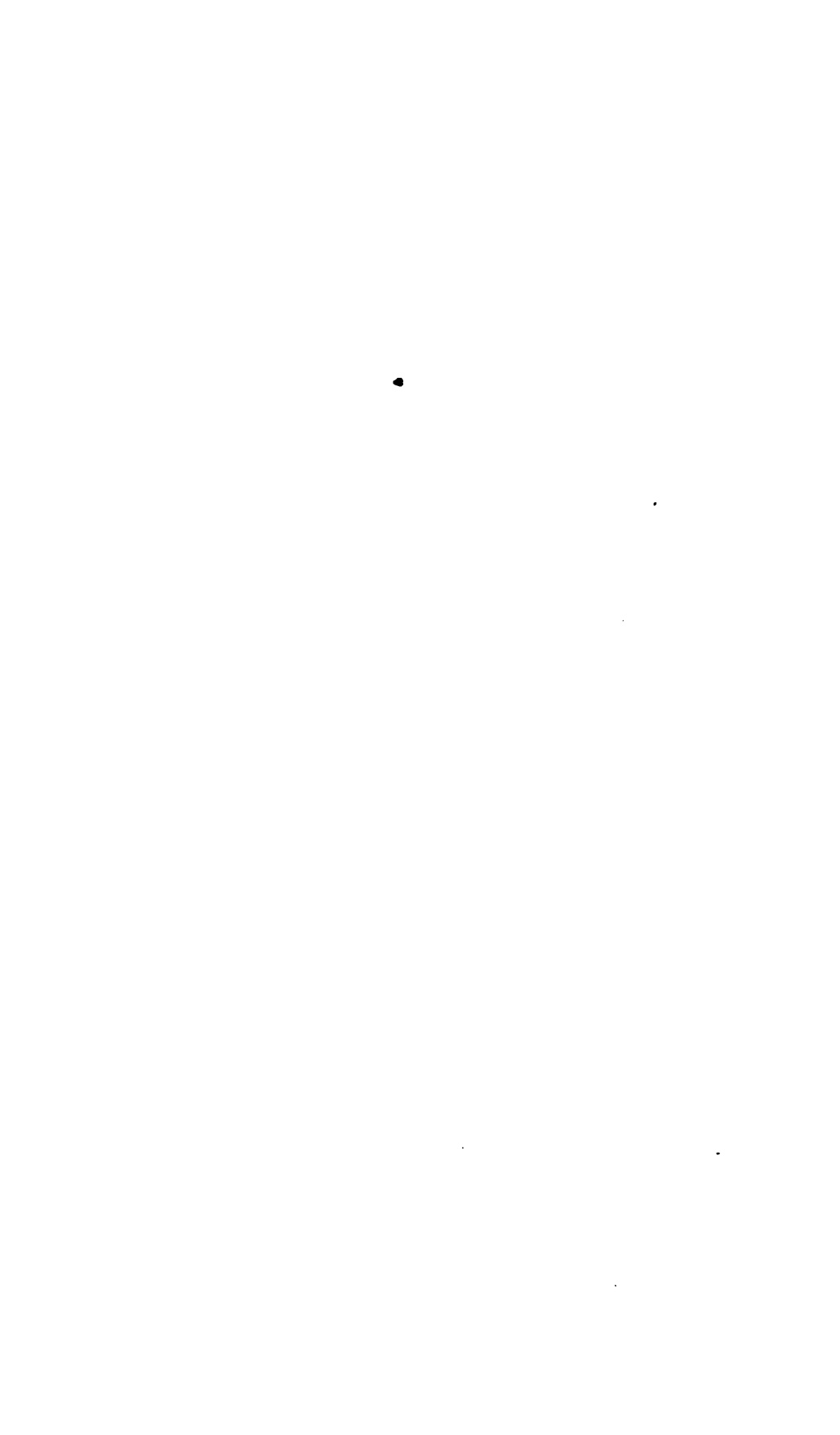
*Diospyros Lôtus.*

The Lotus tree, or *European Date Plum*.



Full-grown tree at Syon, 15 ft. high; trunk, 1 ft. in diam.; diam. of the head, 30 ft.  
[Scale 1 in to 12 ft.]





*Diospyros virginiana.*  
The Virginian Date Plum.



1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

*Diospyros Lôtus.*

The Lotus tree, or *European* Date Plum.



Full-grown tree at Syon, 15 ft. high; trunk, 1 ft. in diam.; diam. of the head, 30 ft.  
[Scale 1 in to 12 ft.]





*Diospyros virginiana.*  
The Virginian Date Plum.







*Diospyros virginiana.*  
The Virginian Date Plum.



Full-grown tree at Syon, 28 ft. high; diam. of the trunk,  $1\frac{1}{2}$  ft.; and of the head, 44 ft.  
[Scale 1 in. to 12 ft.]





*Fraxinus excelsior.*

The taller, or common, Ash.





*Fraxinus excelsior.*

The taller, or common Ash.



Full grown tree in Kensington Gardens, 75 ft. high; trunk, 4 ft. 6 in. diam., head, 48 ft. diam.  
[Scale 1 in. to 12 ft.]



1

2

3

4







*Fraxinus excelsior p ndula.*

The pendulous-branched taller, or weeping common, Ash.





*Fraxinus excelsior simplicifolia.*

The simple-leaved taller, or common, Ash.





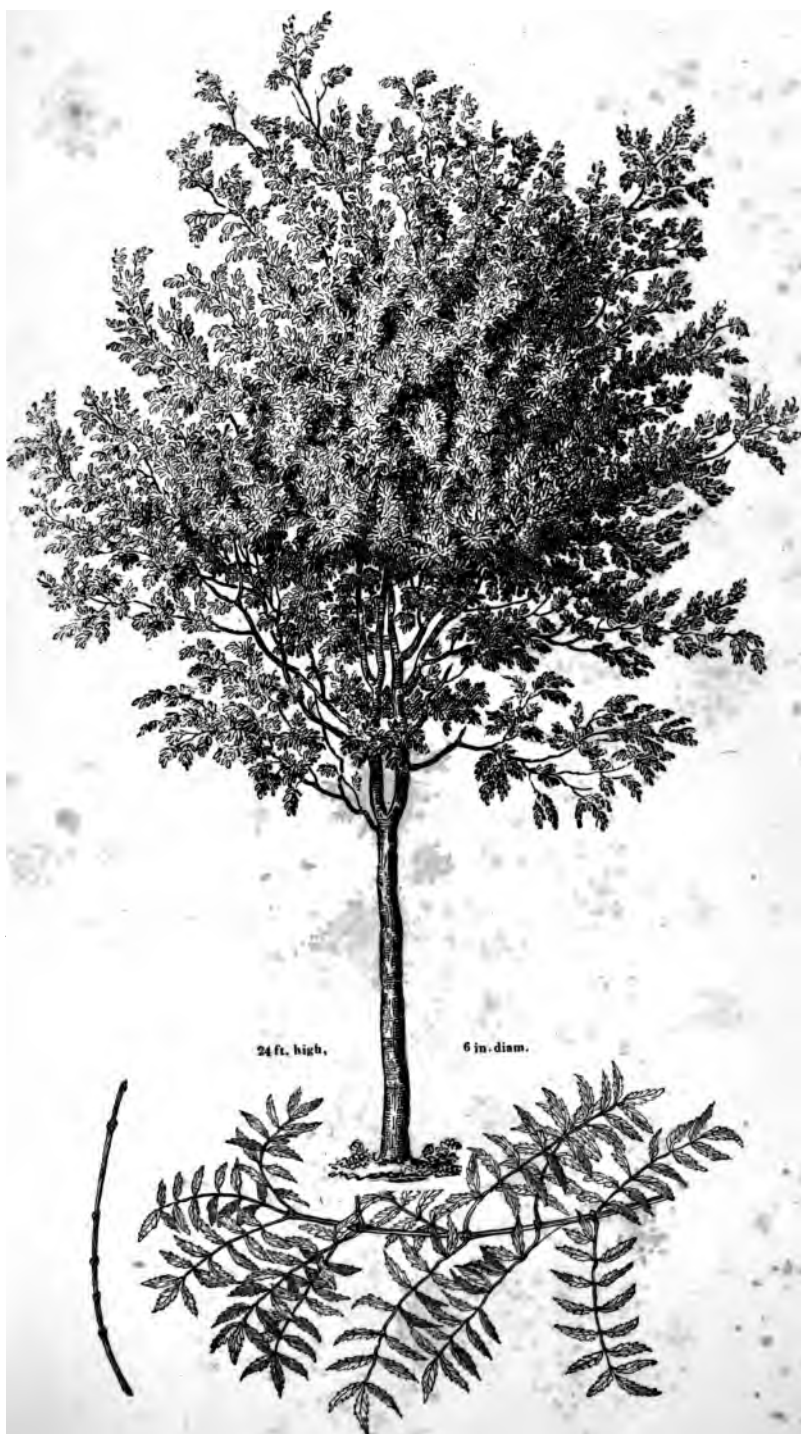
*Fraxinus excelsior parvifolia.*

The small-leaved taller, or common, Ash.





*Fraxinus Lentiscifolia.*  
The Lentiscus-leaved Ash.



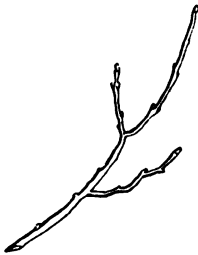




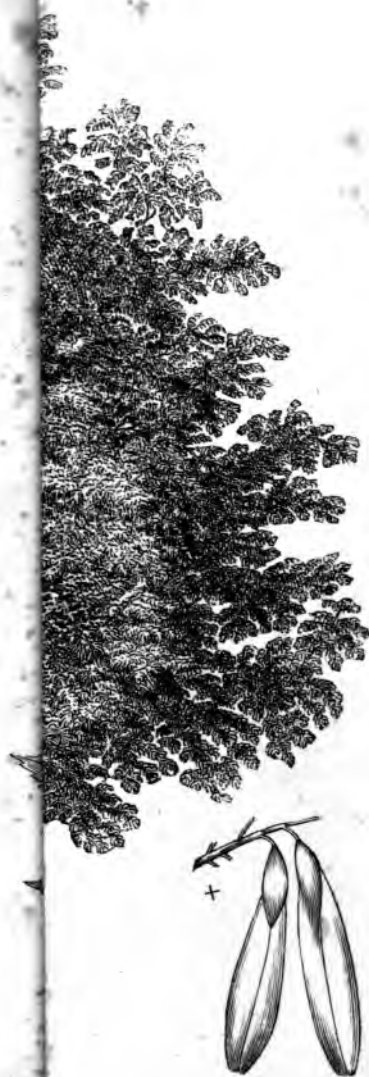
*Fraxinus americana.*  
The American Ash.



21 ft. high, 5 in. diam.

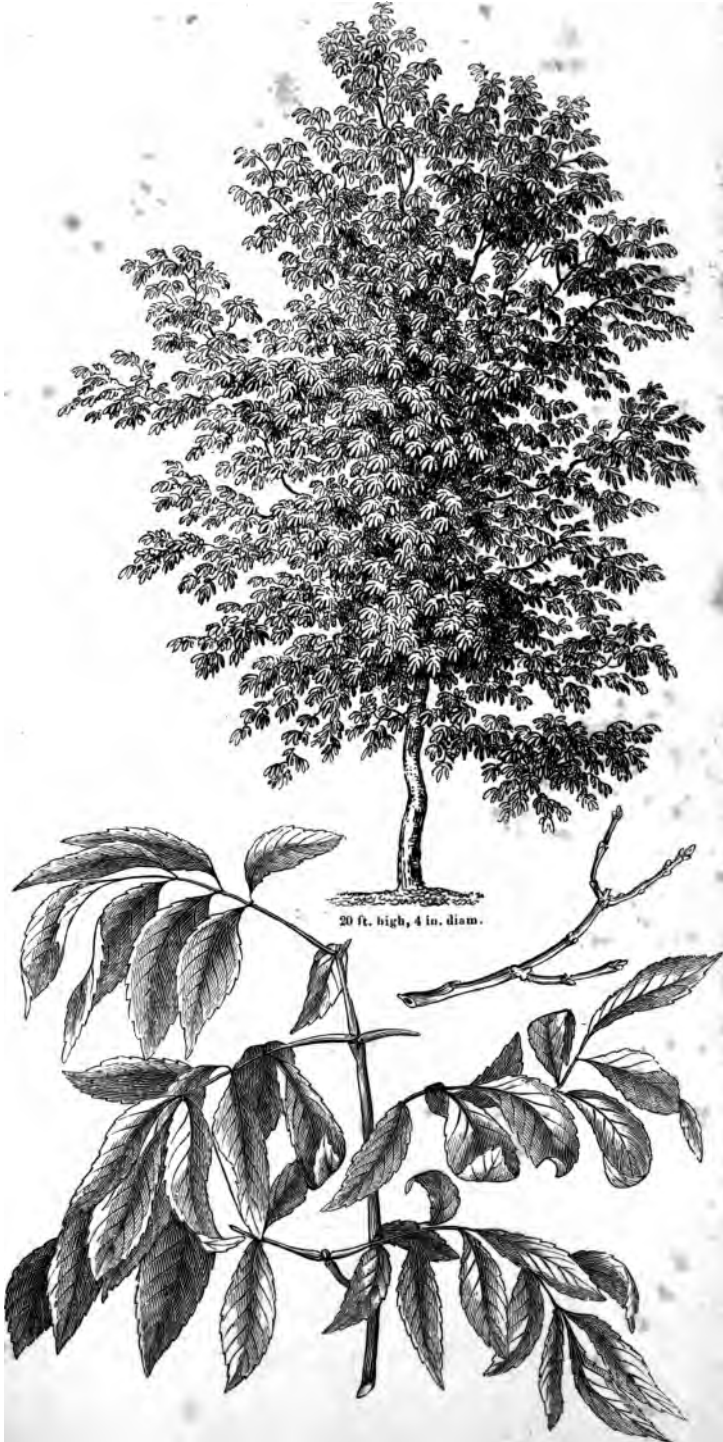








*Fraxinus americana* Linnaea.  
The lance-leaved American Ash.





*Fraxinus americana pannosa.*

The cloth-like-leaved American Ash.



Full-grown tree at Ham House, 52 ft. high; diam. of the head, 53 ft.

[Scale 1 in. to 12 ft.]







*Órnus europæa.*  
The European Flowering Ash.



15 ft. high, 5 in. diam.





*Órnus europæa.*  
The European Flowering Ash.



Full-grown tree at Syon, 59 ft. high  
[Scale 1 in. to 12 ft.]



